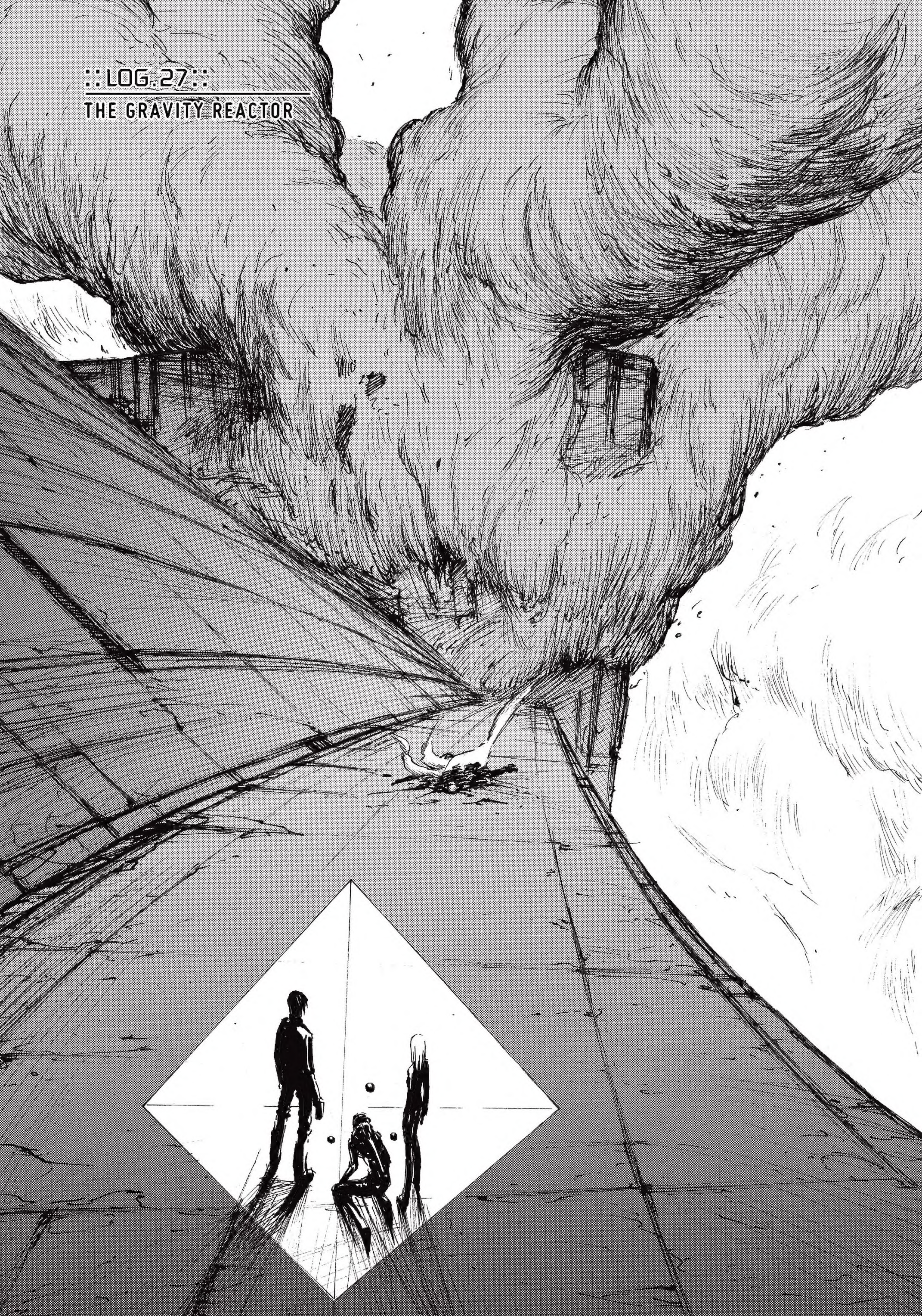
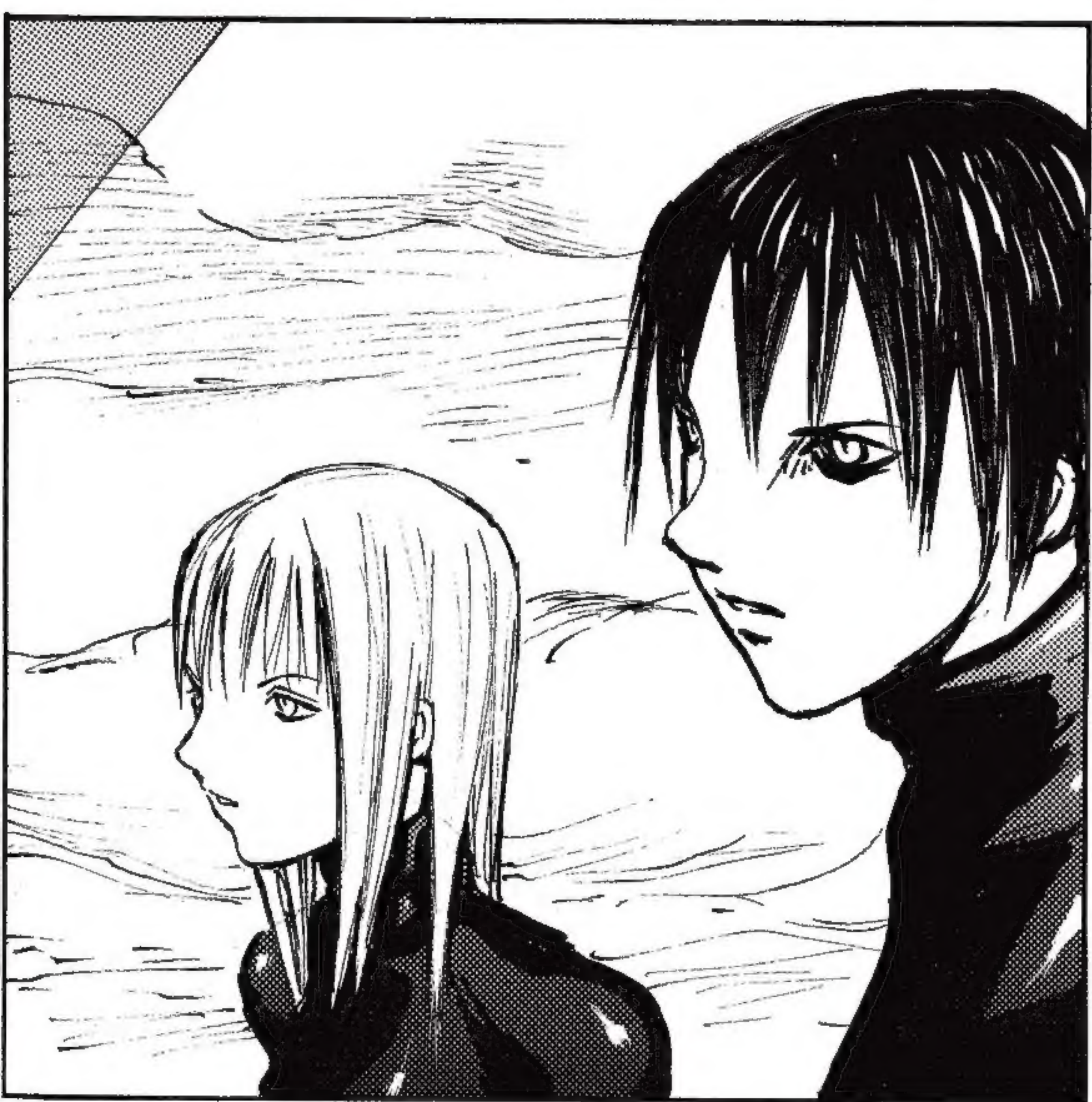
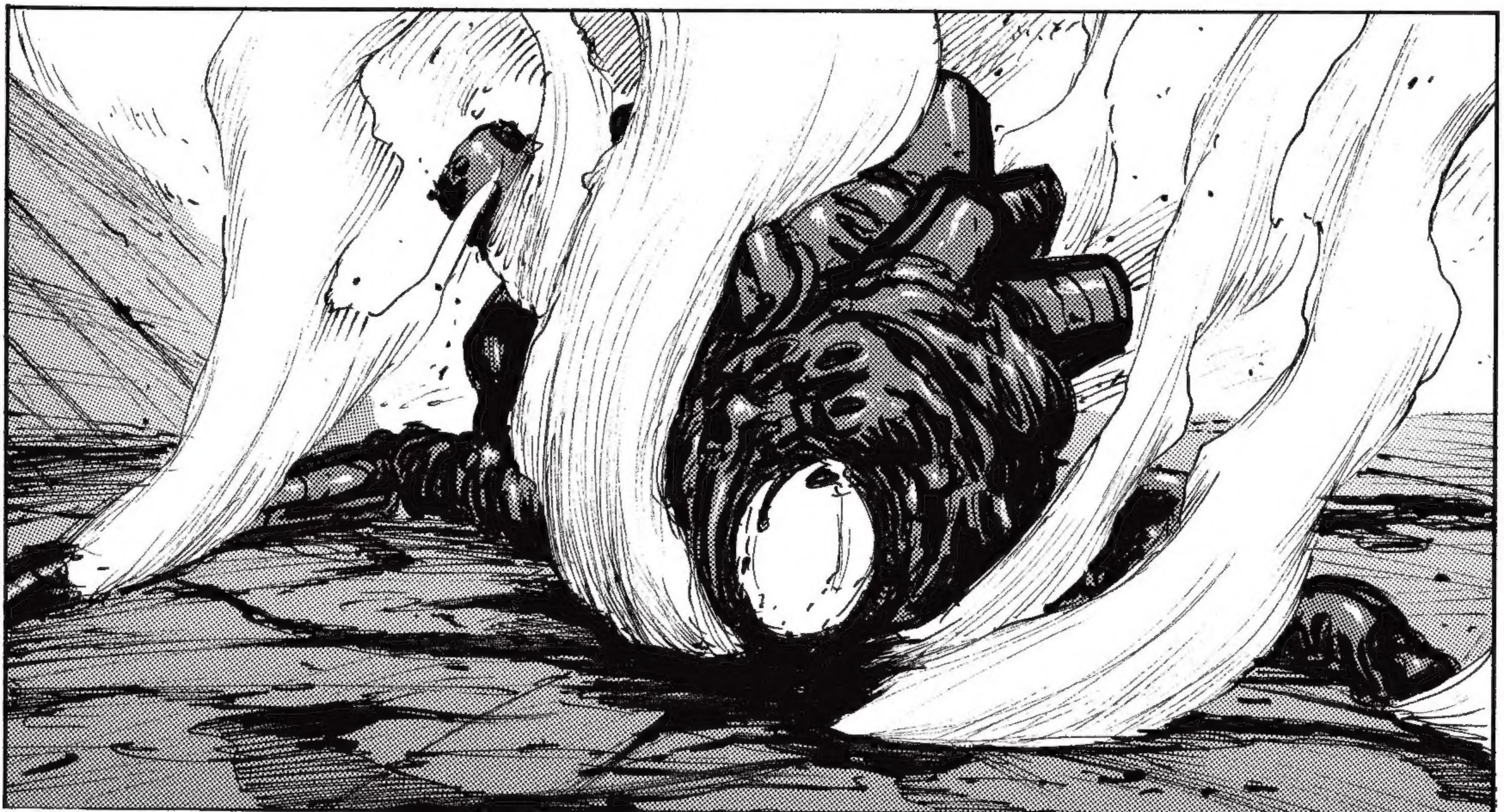
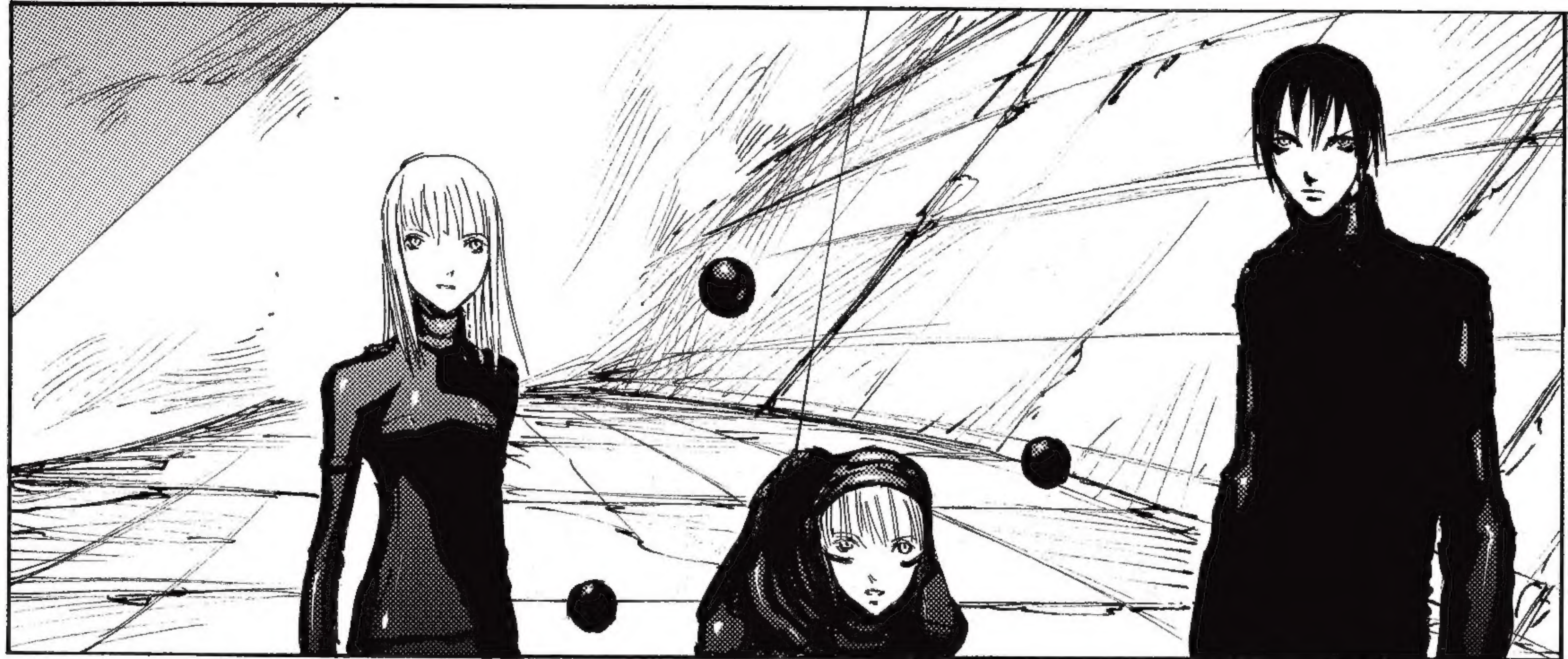


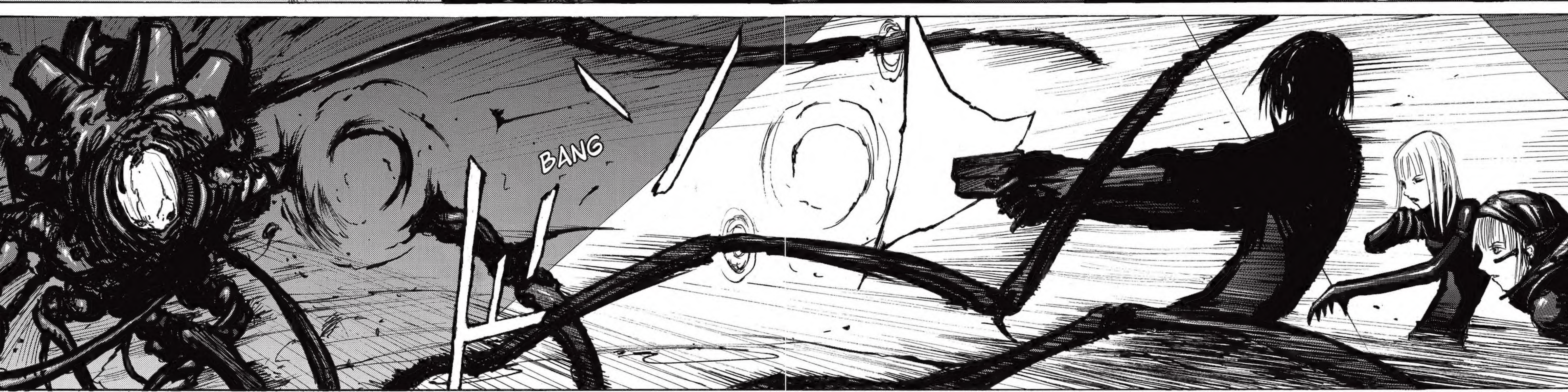
:::LOG 27:::

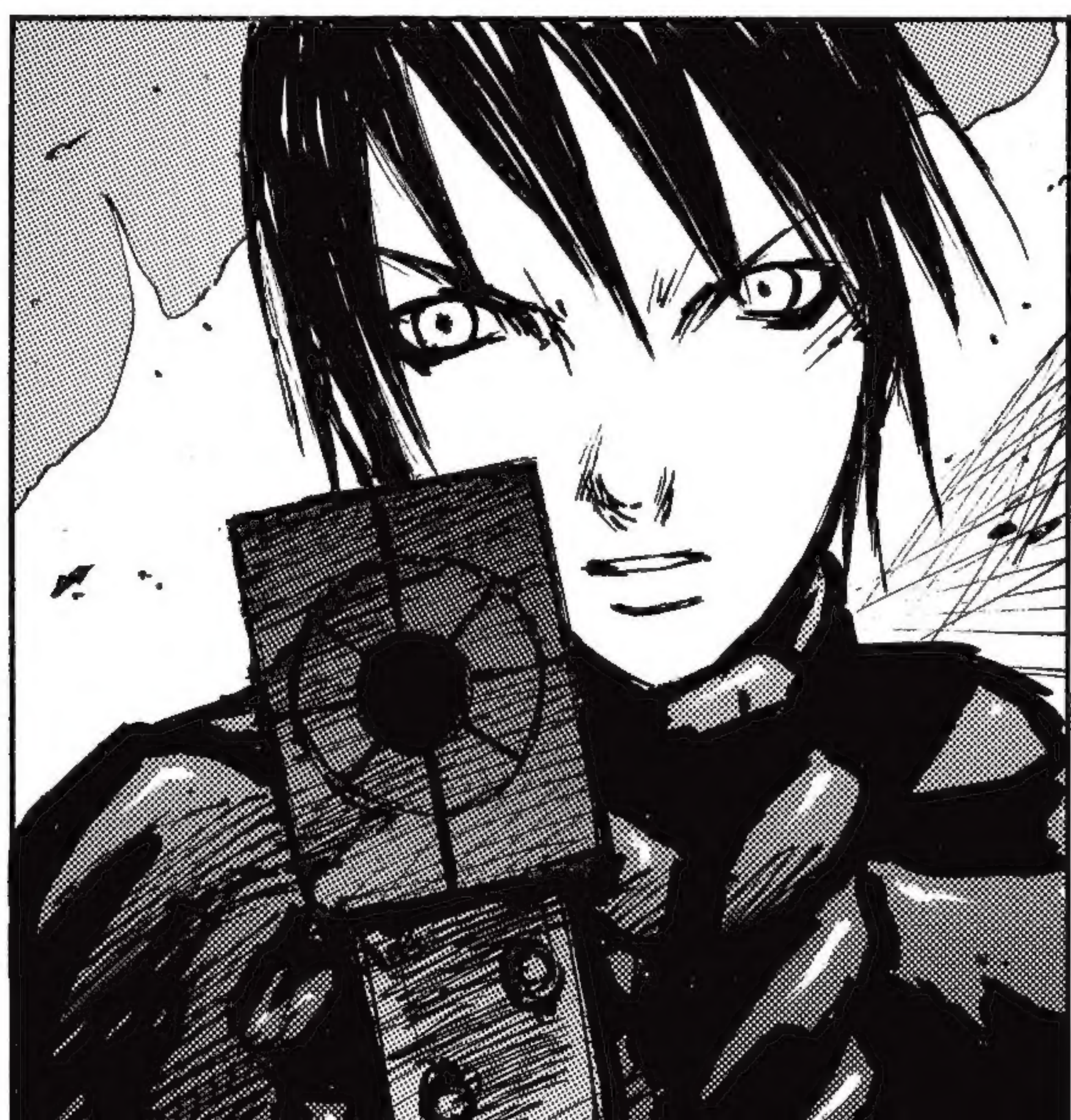
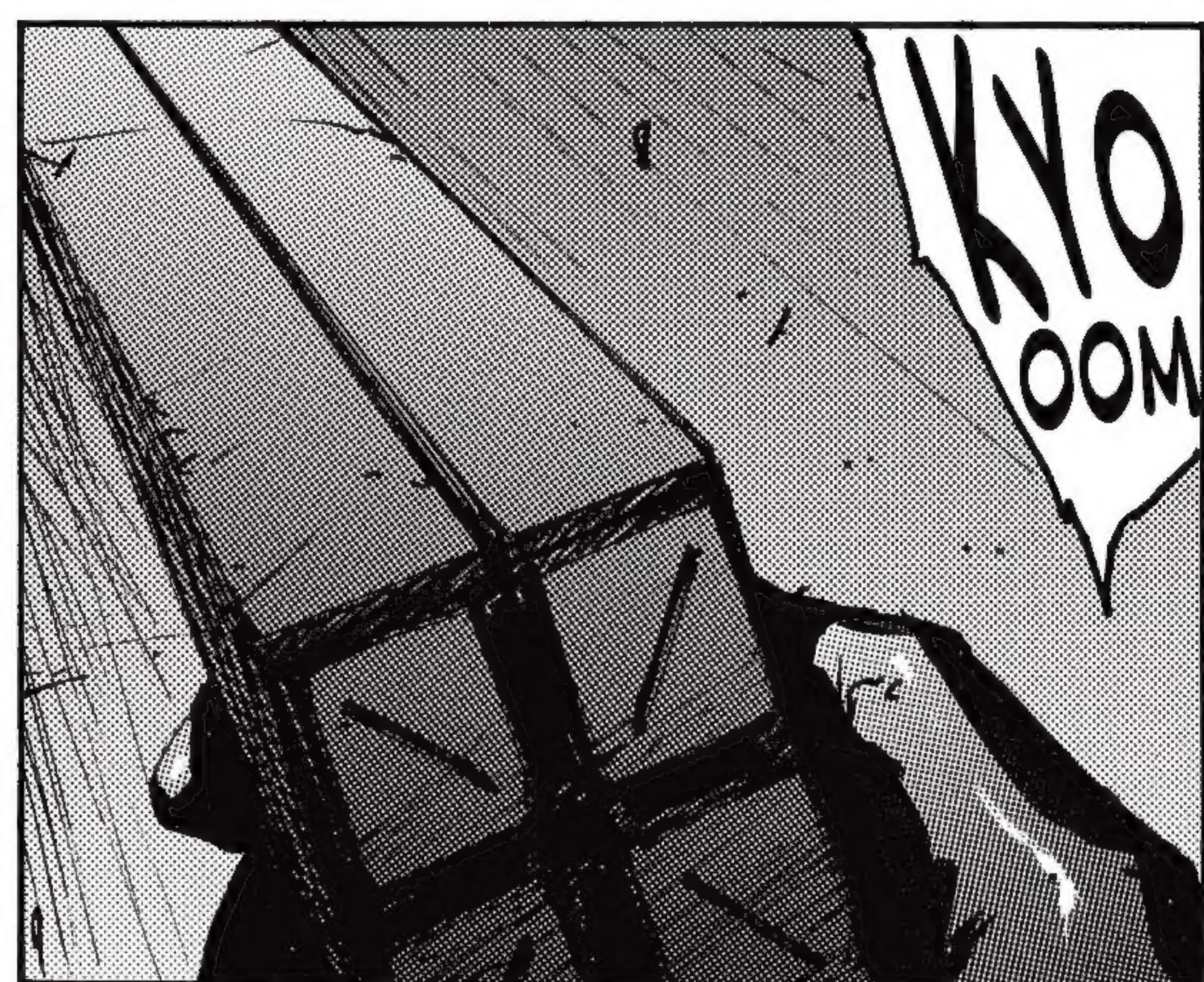
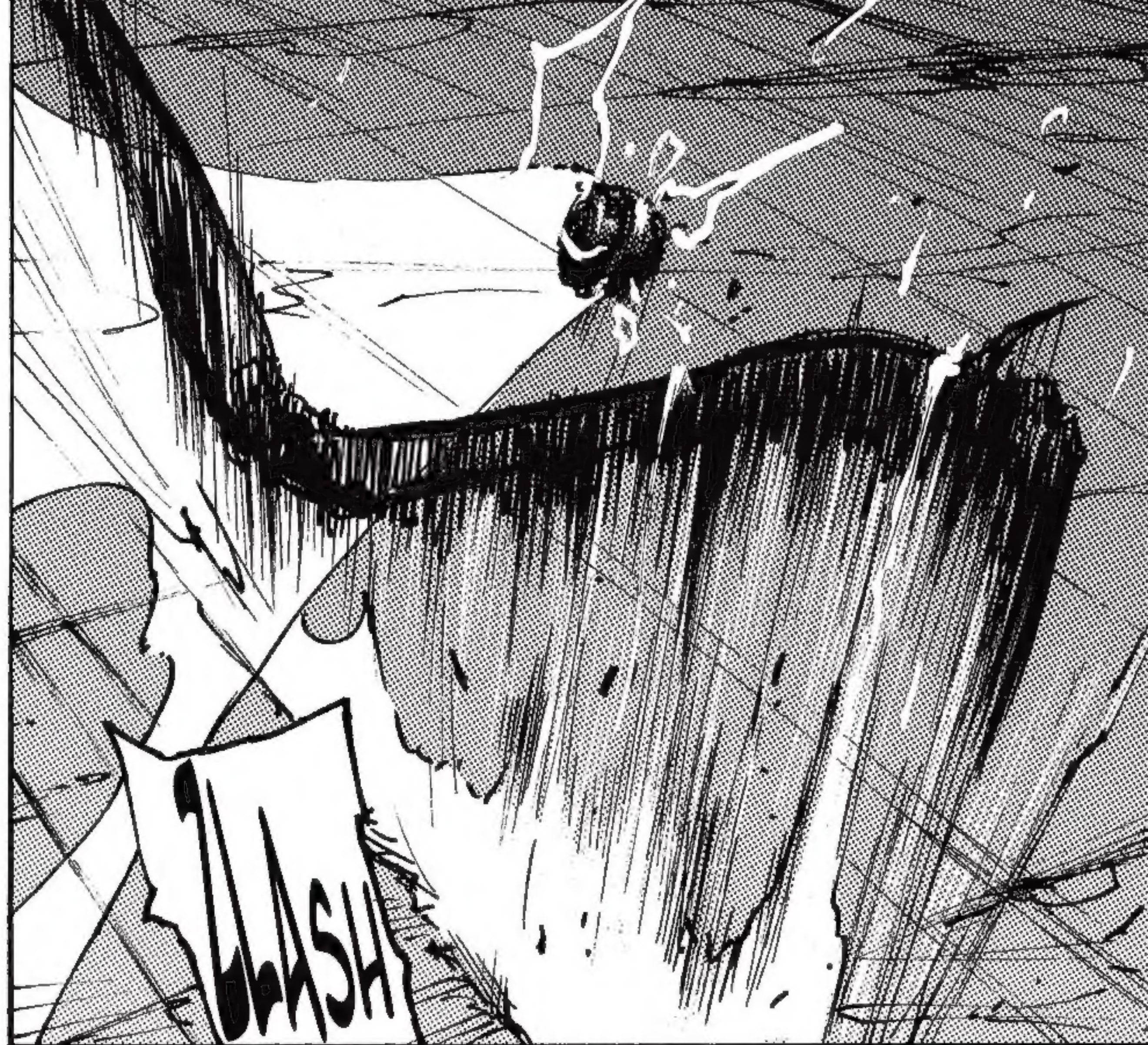
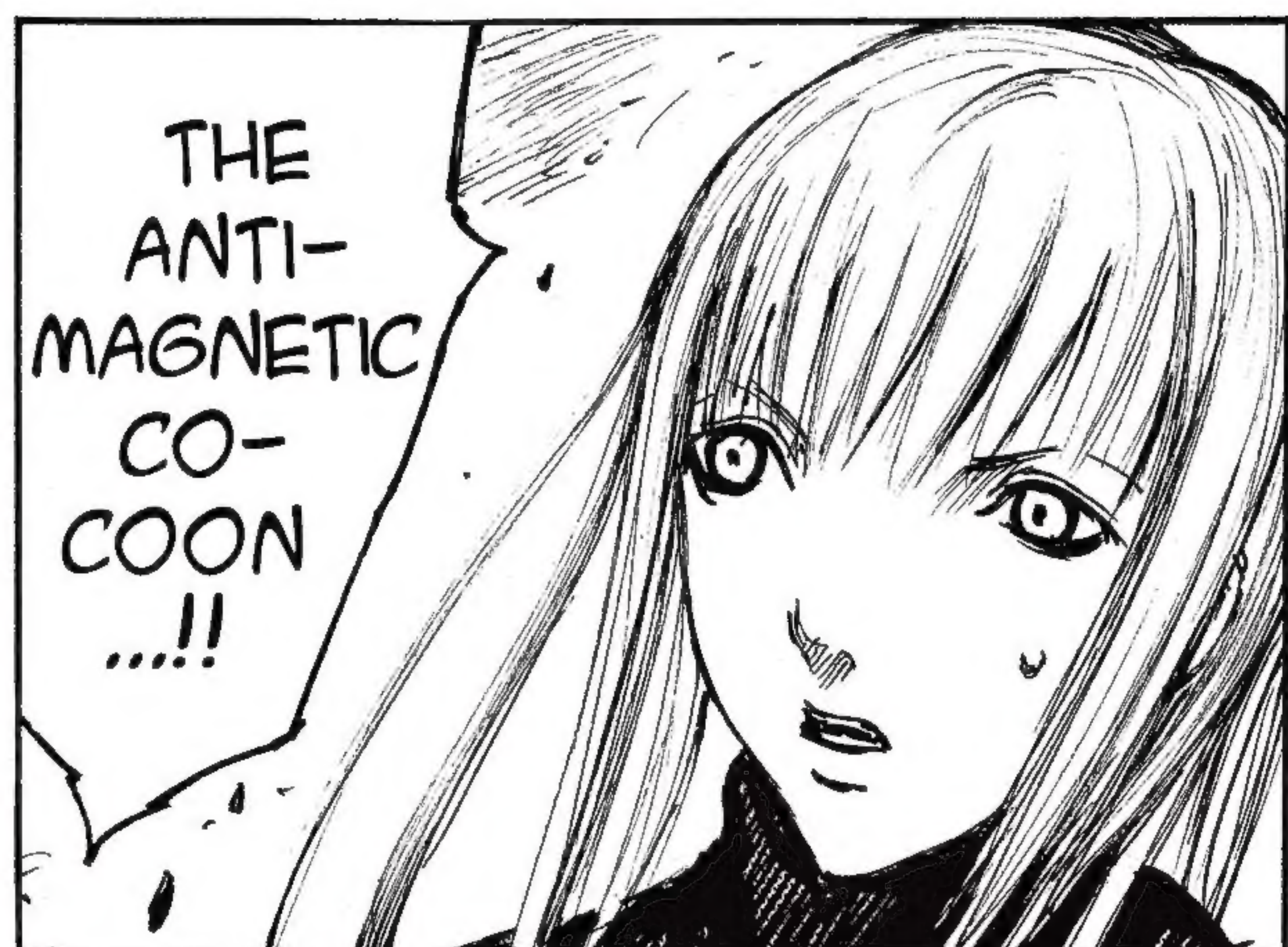
THE GRAVITY REACTOR

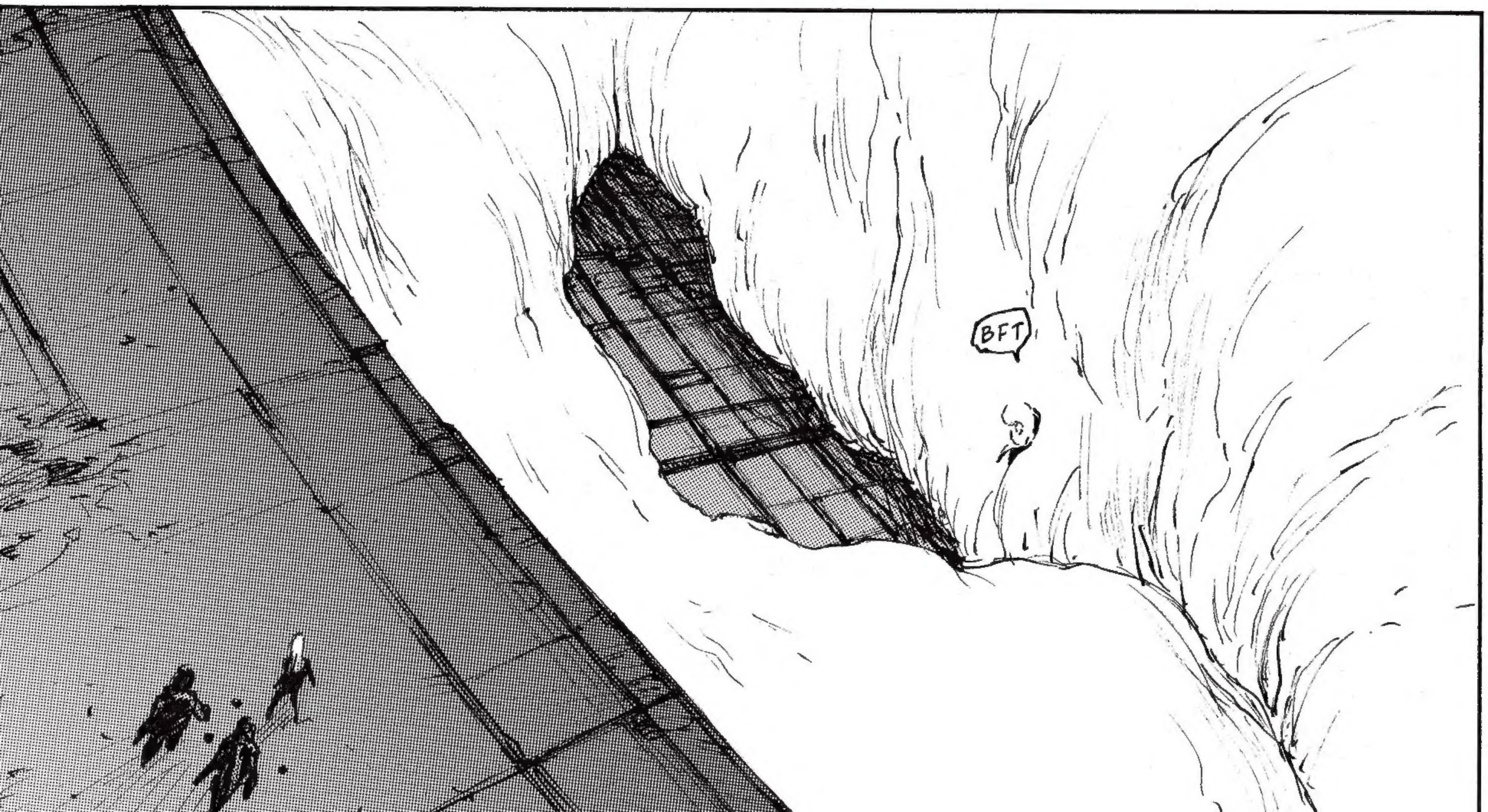
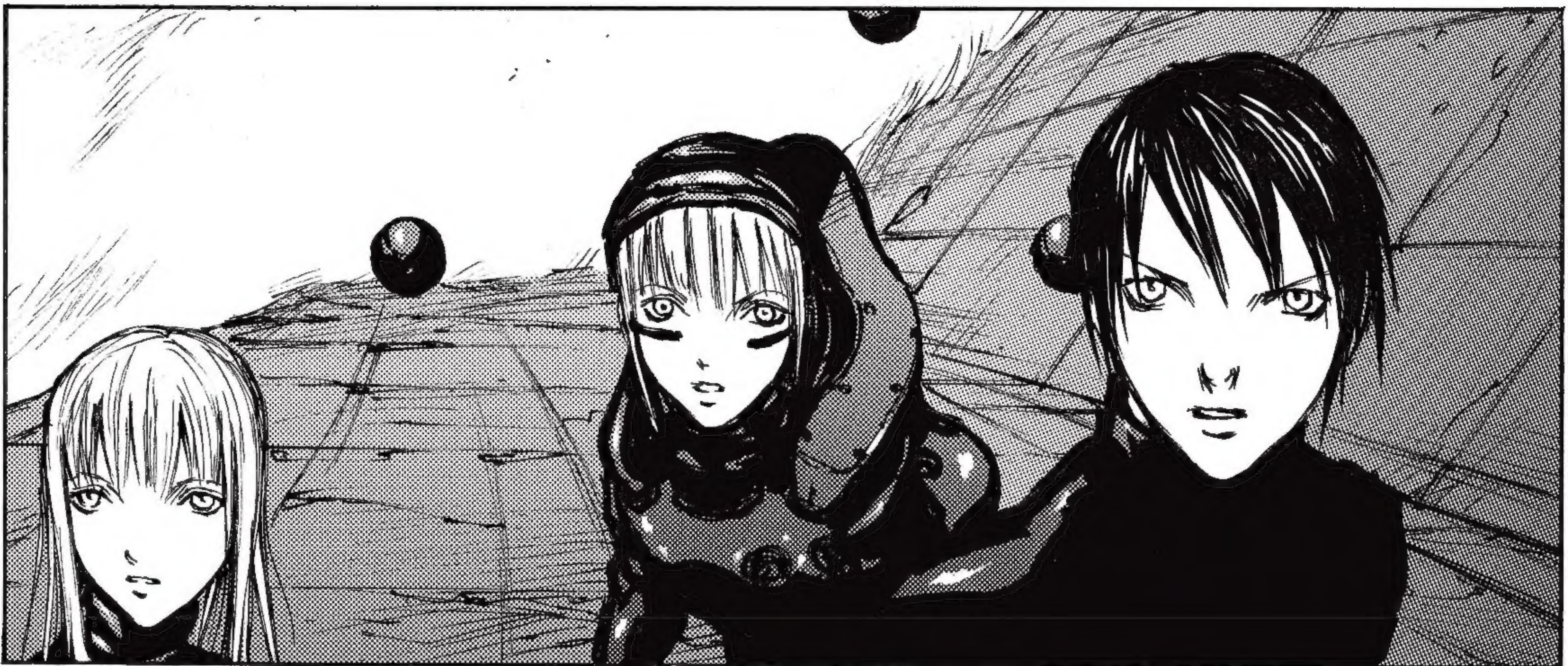
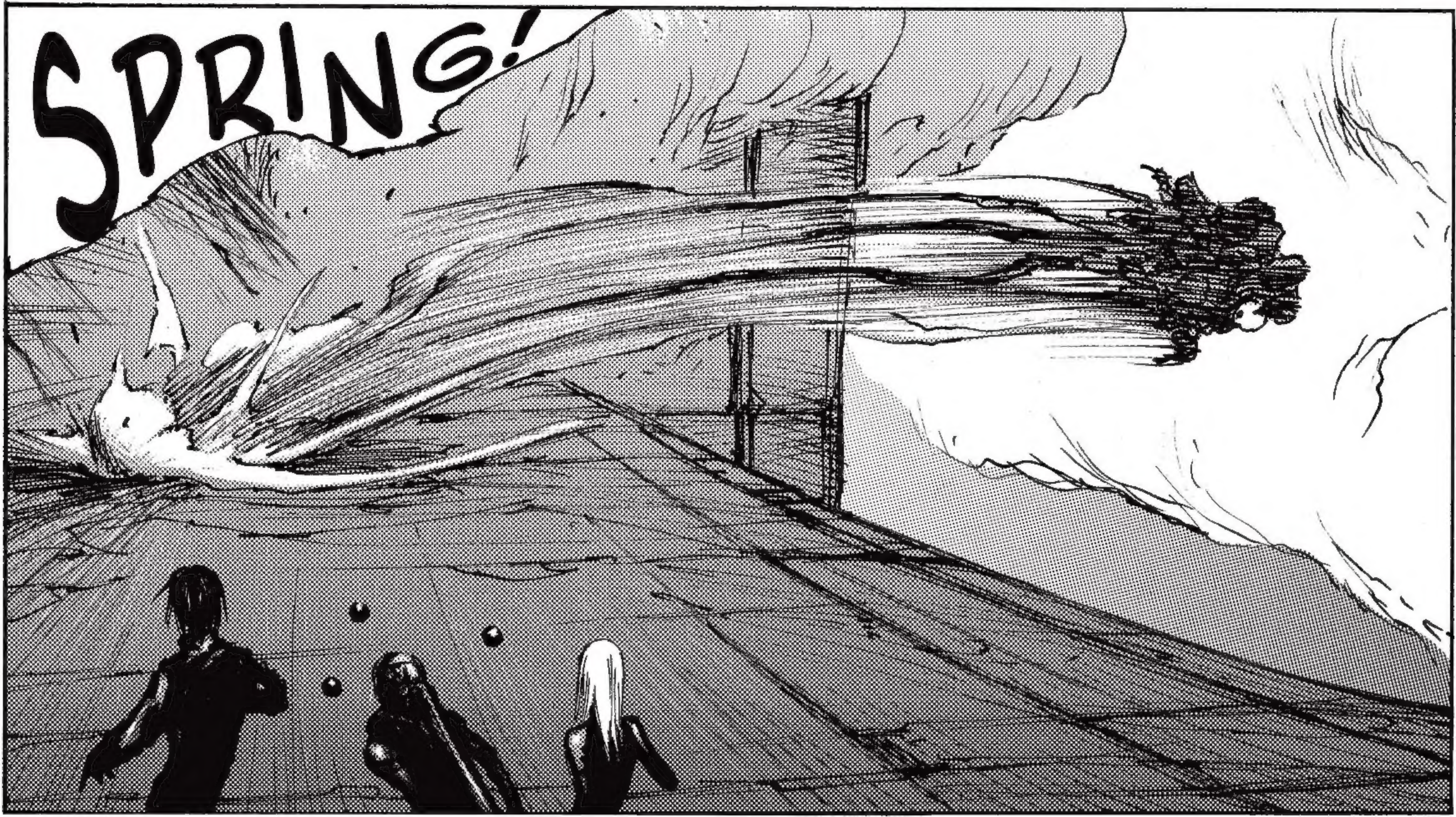


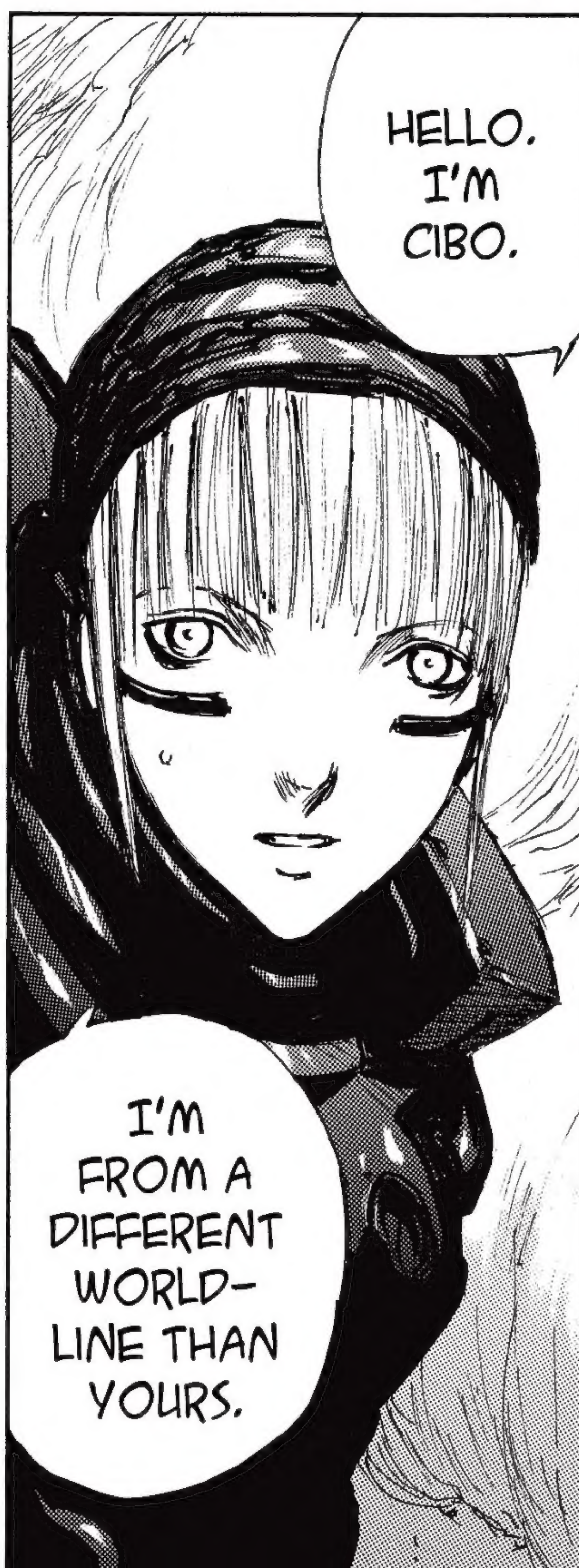
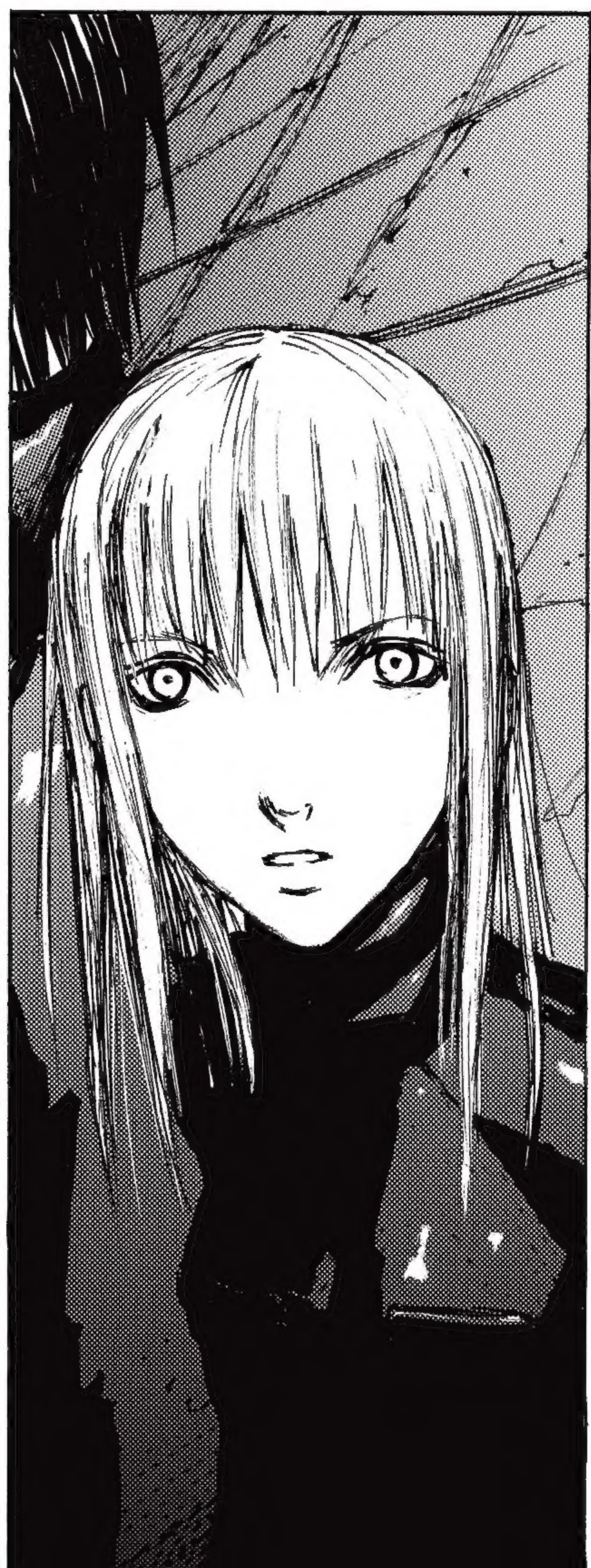
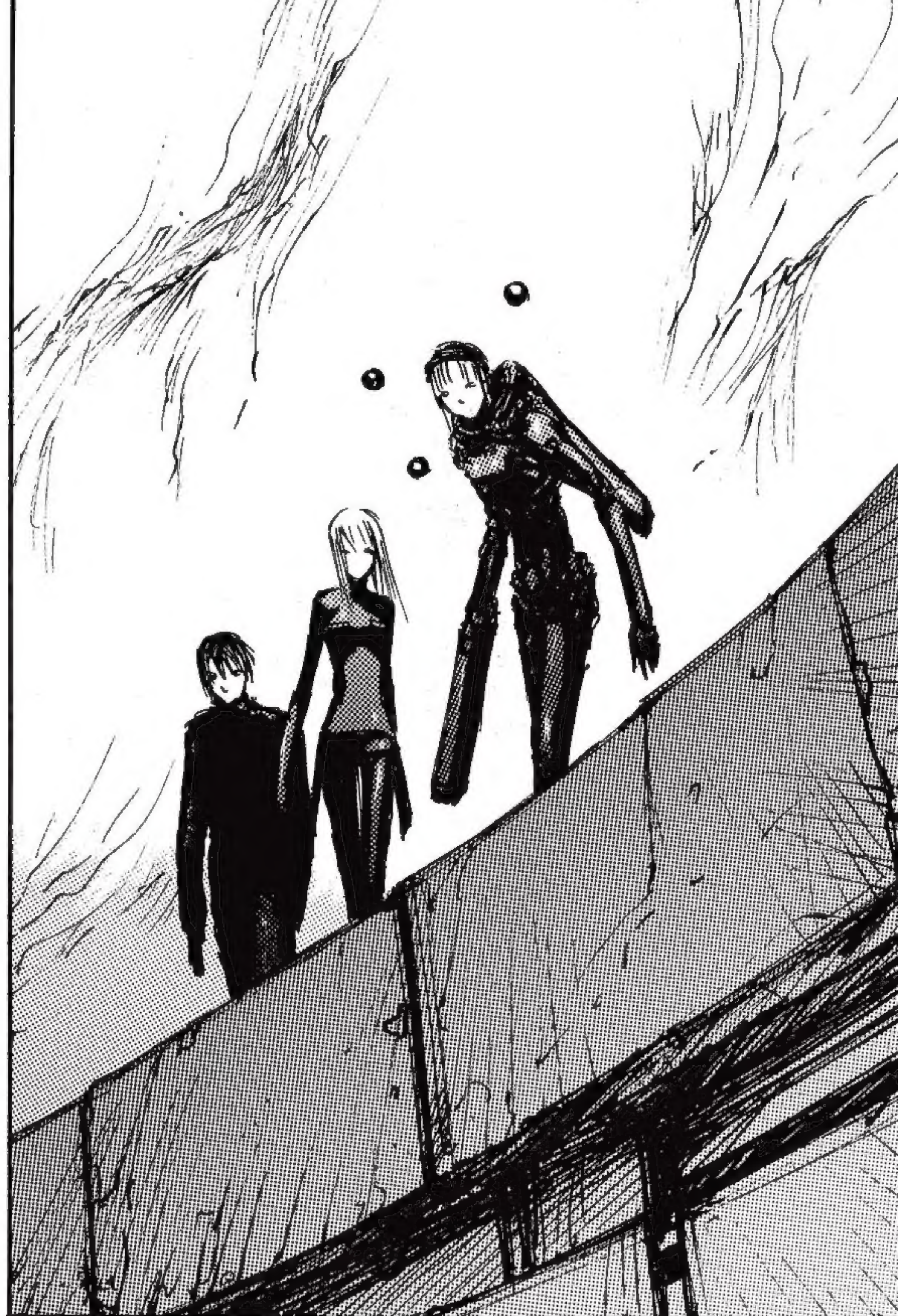


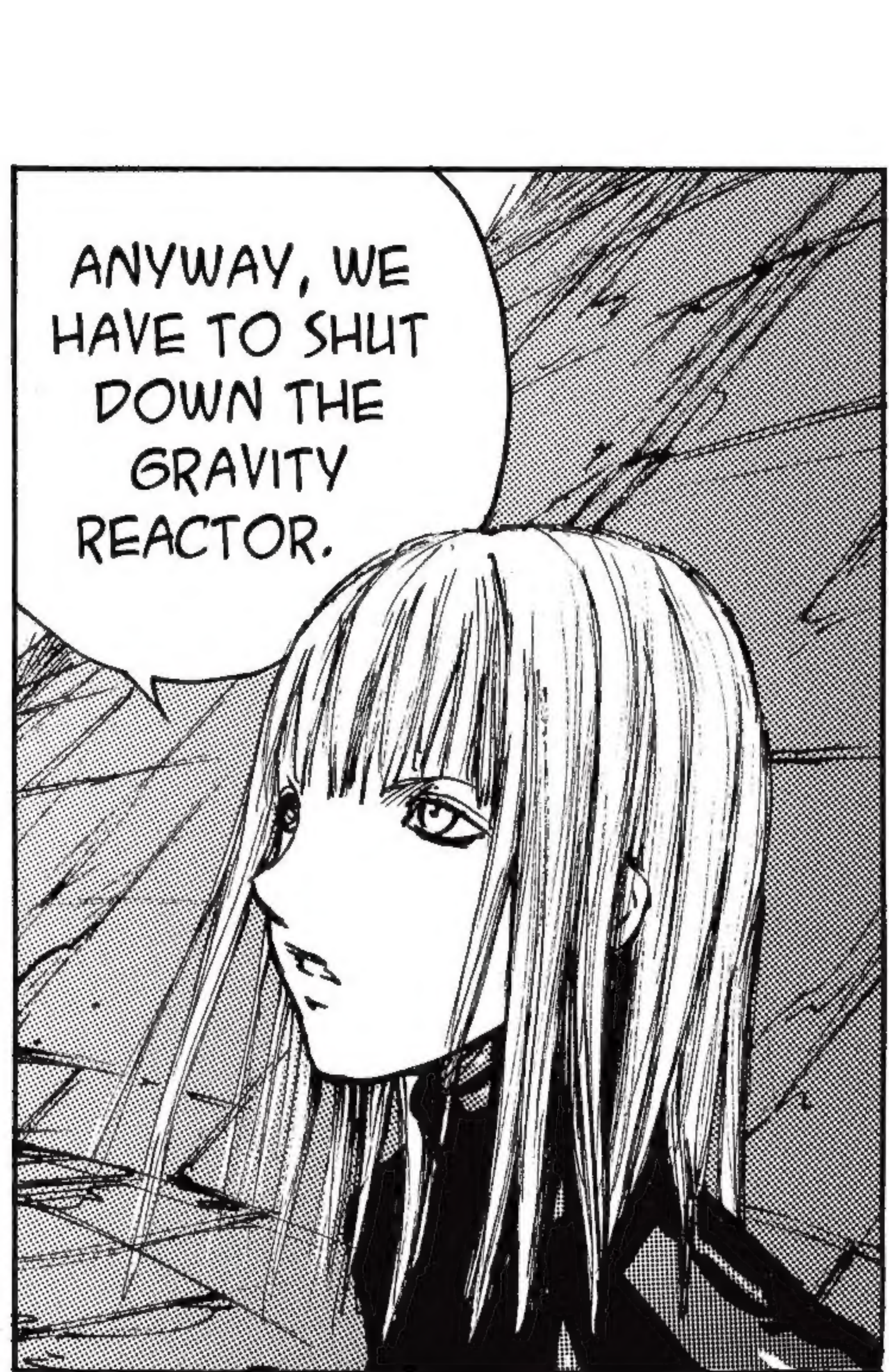




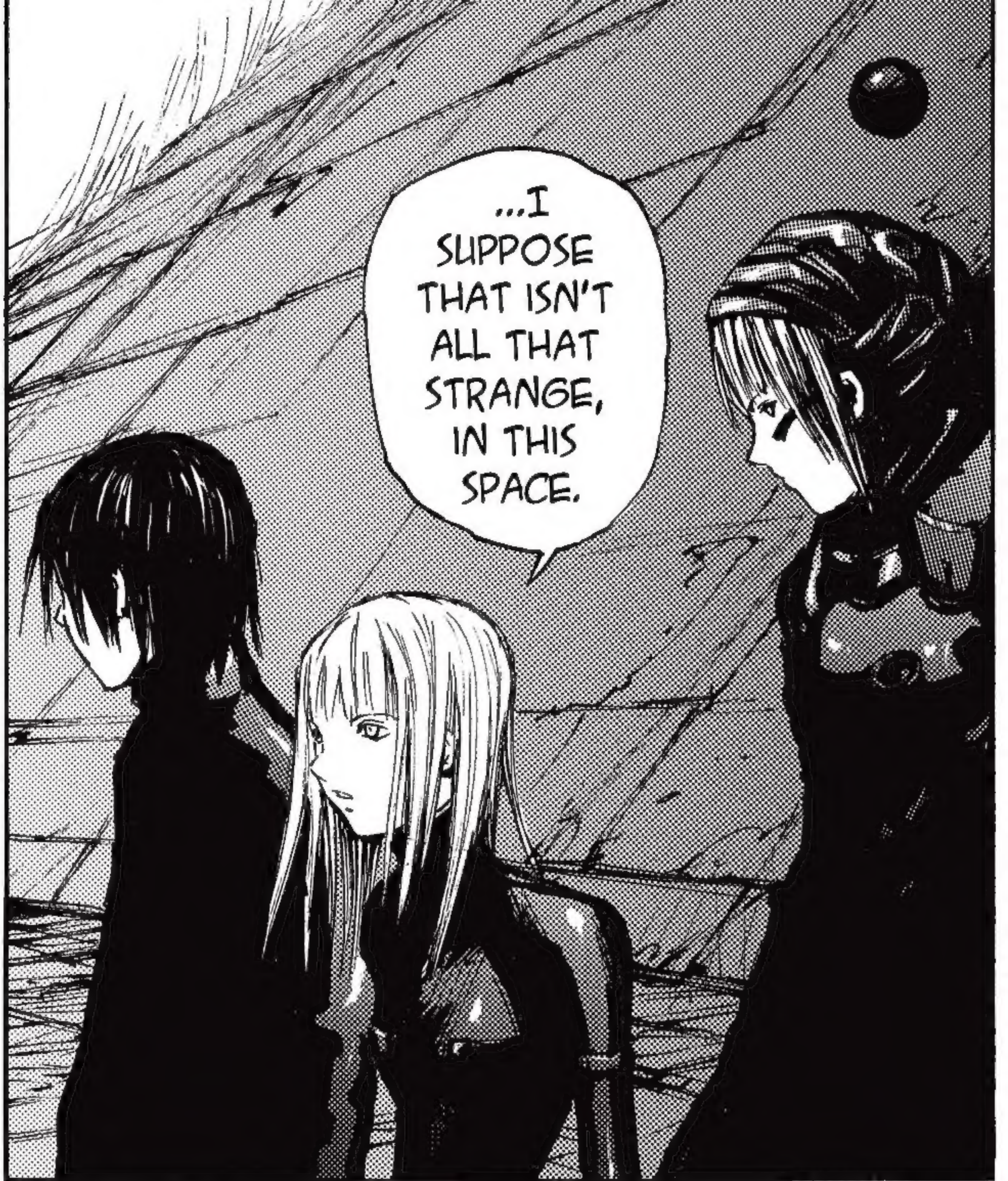




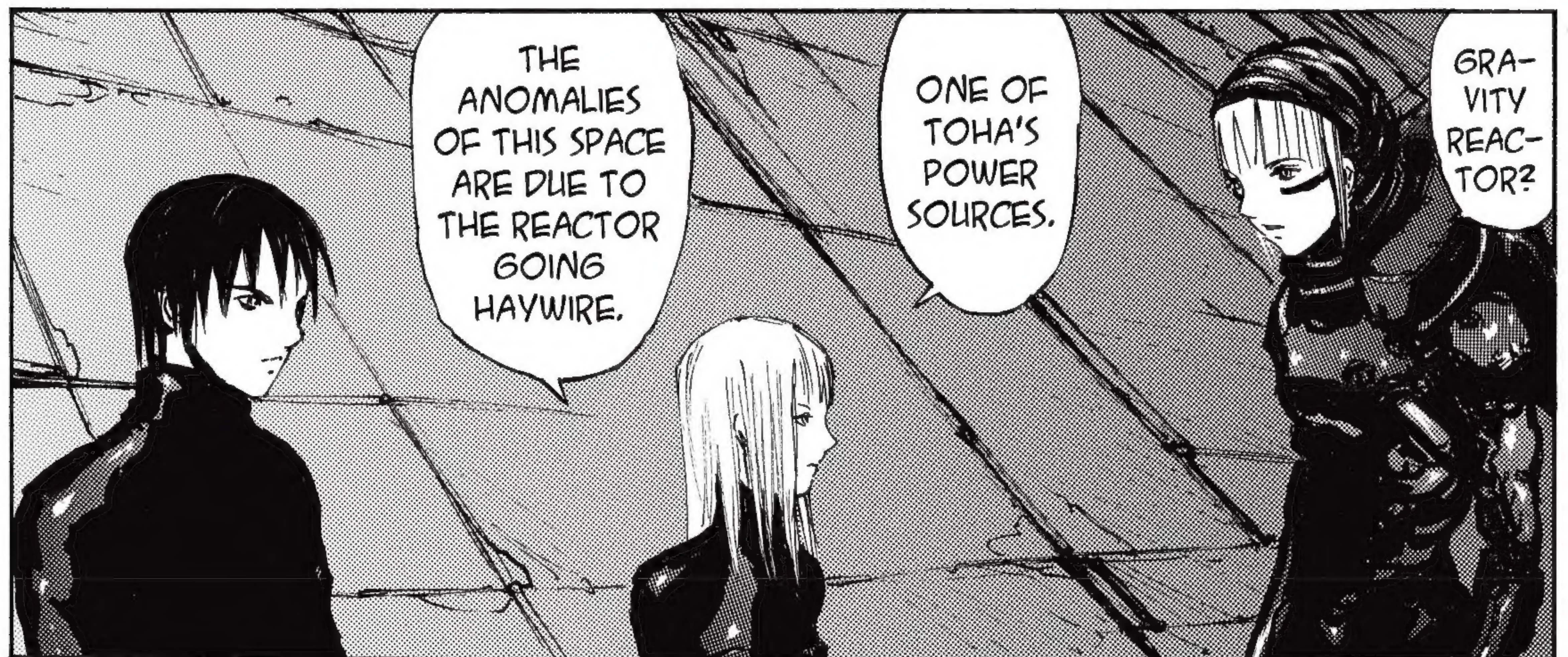




ANYWAY, WE
HAVE TO SHUT
DOWN THE
GRAVITY
REACTOR.



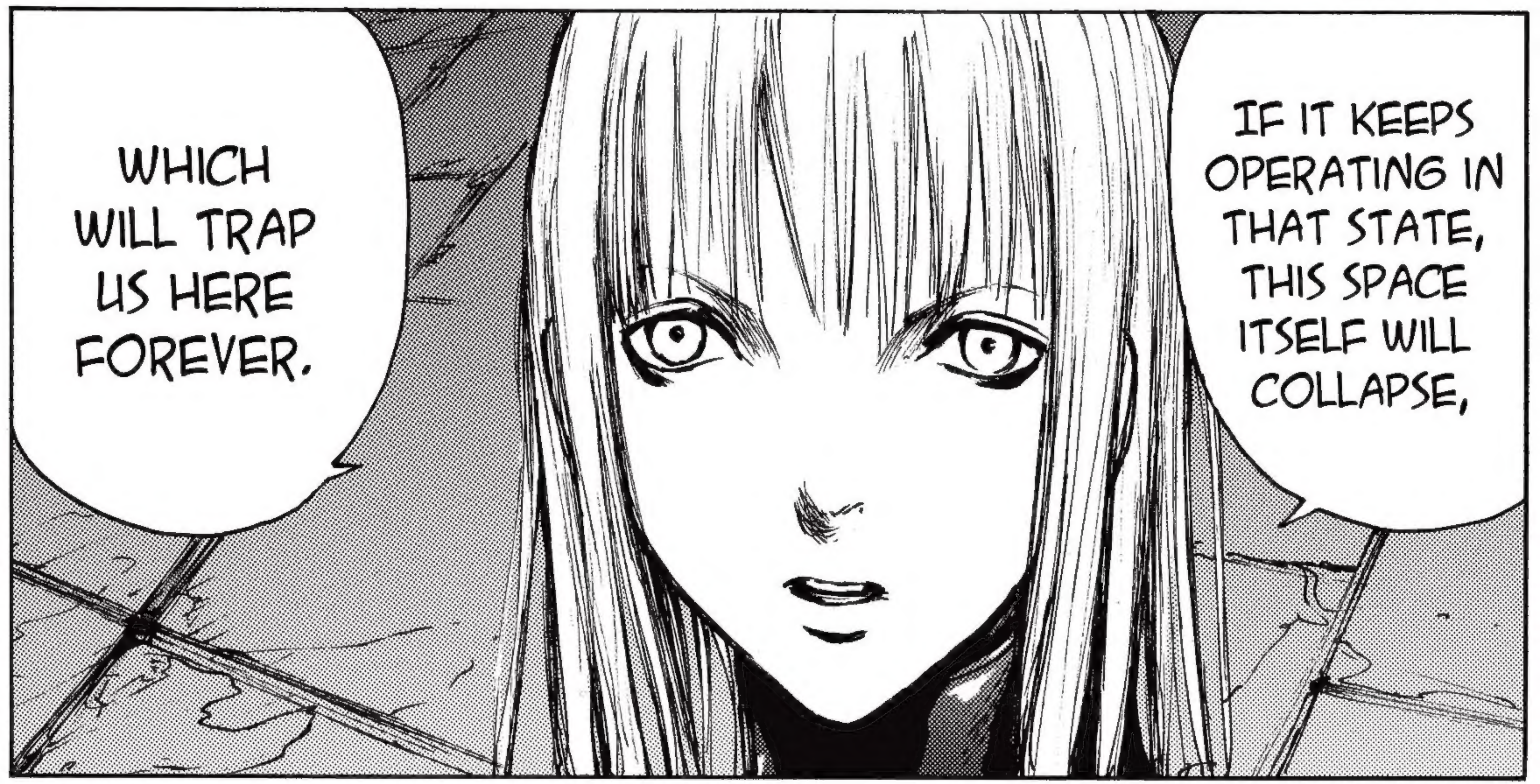
...I
SUPPOSE
THAT ISN'T
ALL THAT
STRANGE,
IN THIS
SPACE.



THE
ANOMALIES
OF THIS SPACE
ARE DUE TO
THE REACTOR
GOING
HAYWIRE.

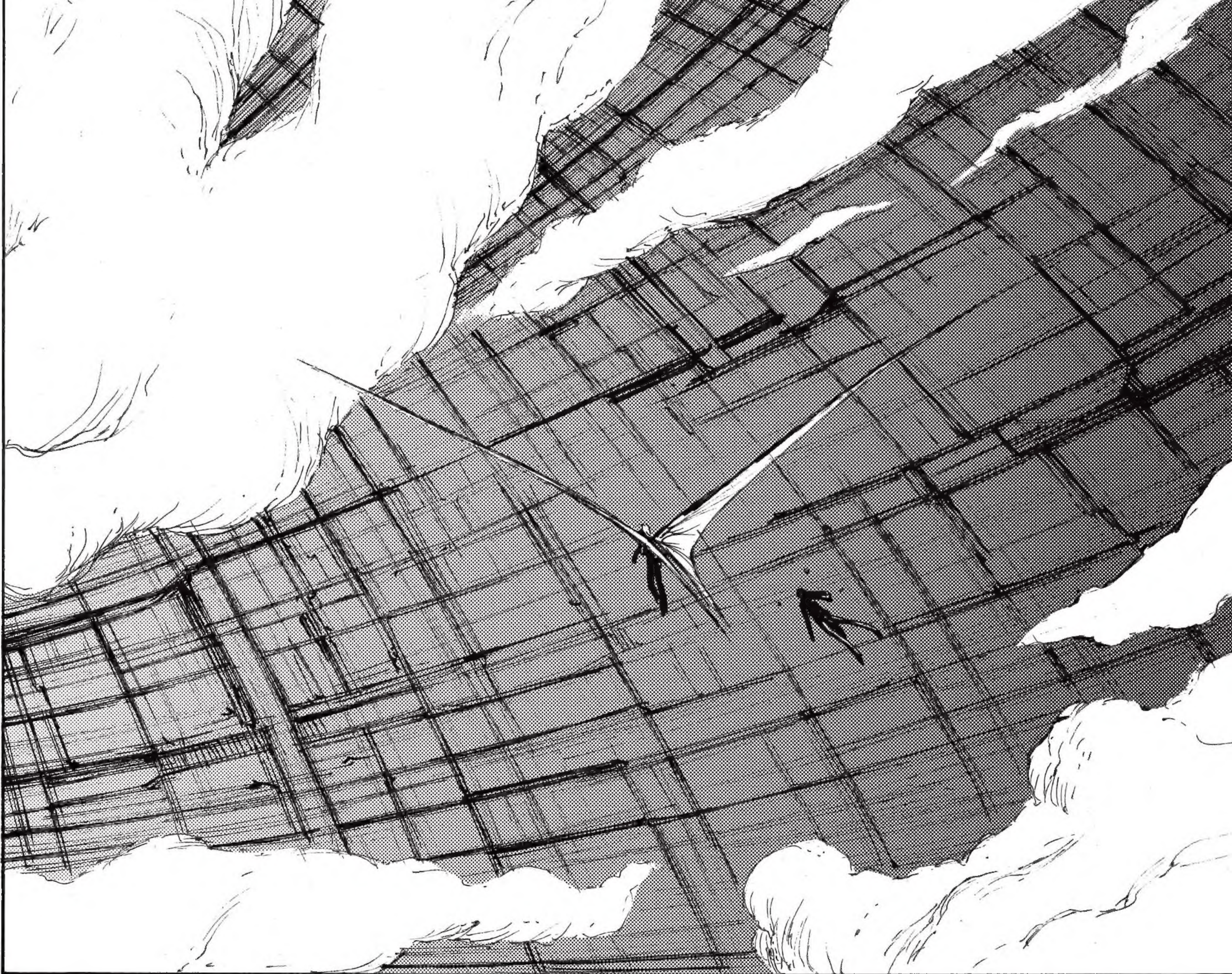
ONE OF
TOHA'S
POWER
SOURCES.

GRA-
VITY
REAC-
TOR?



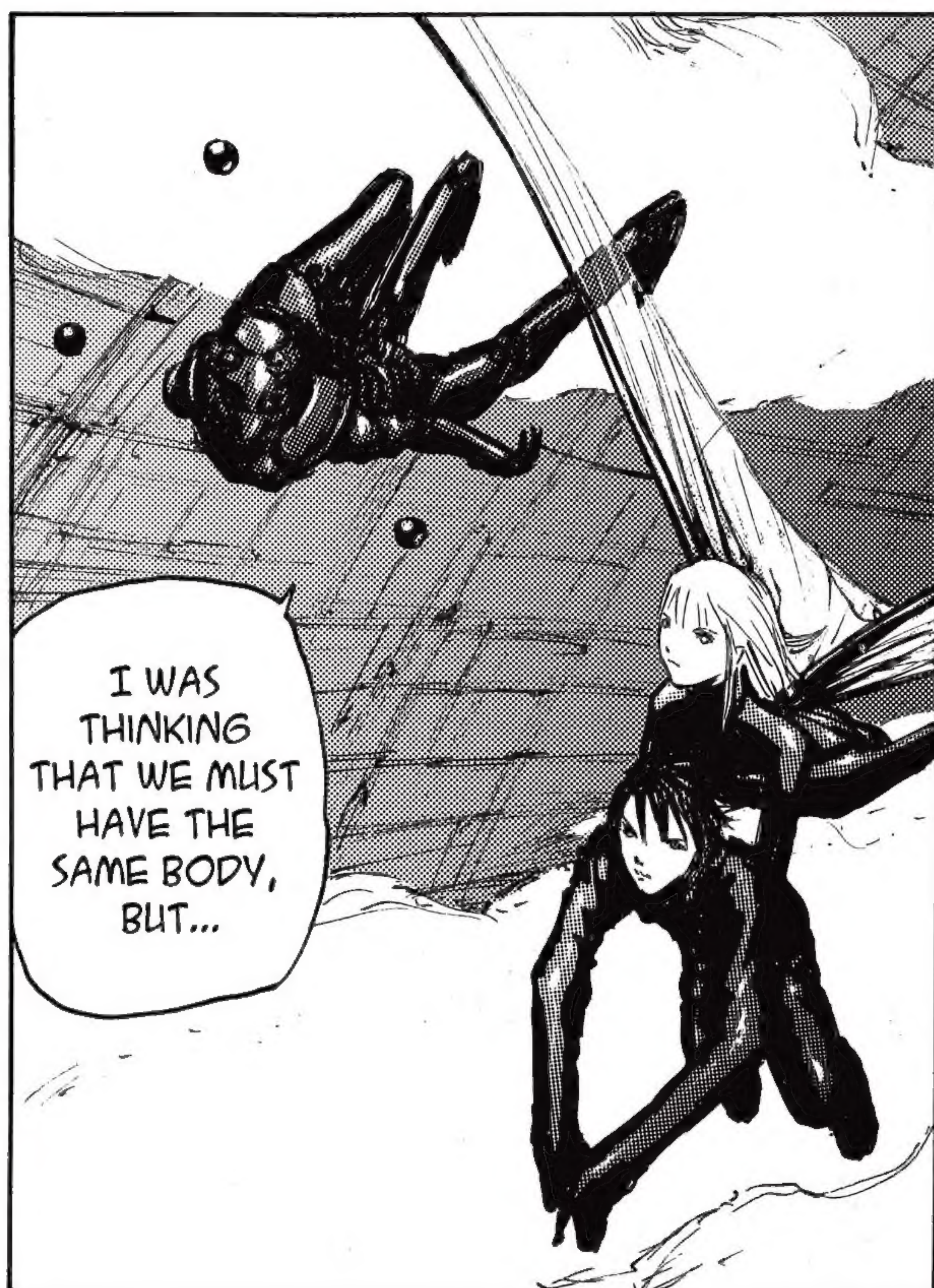
WHICH
WILL TRAP
US HERE
FOREVER.

IF IT KEEPS
OPERATING IN
THAT STATE,
THIS SPACE
ITSELF WILL
COLLAPSE,

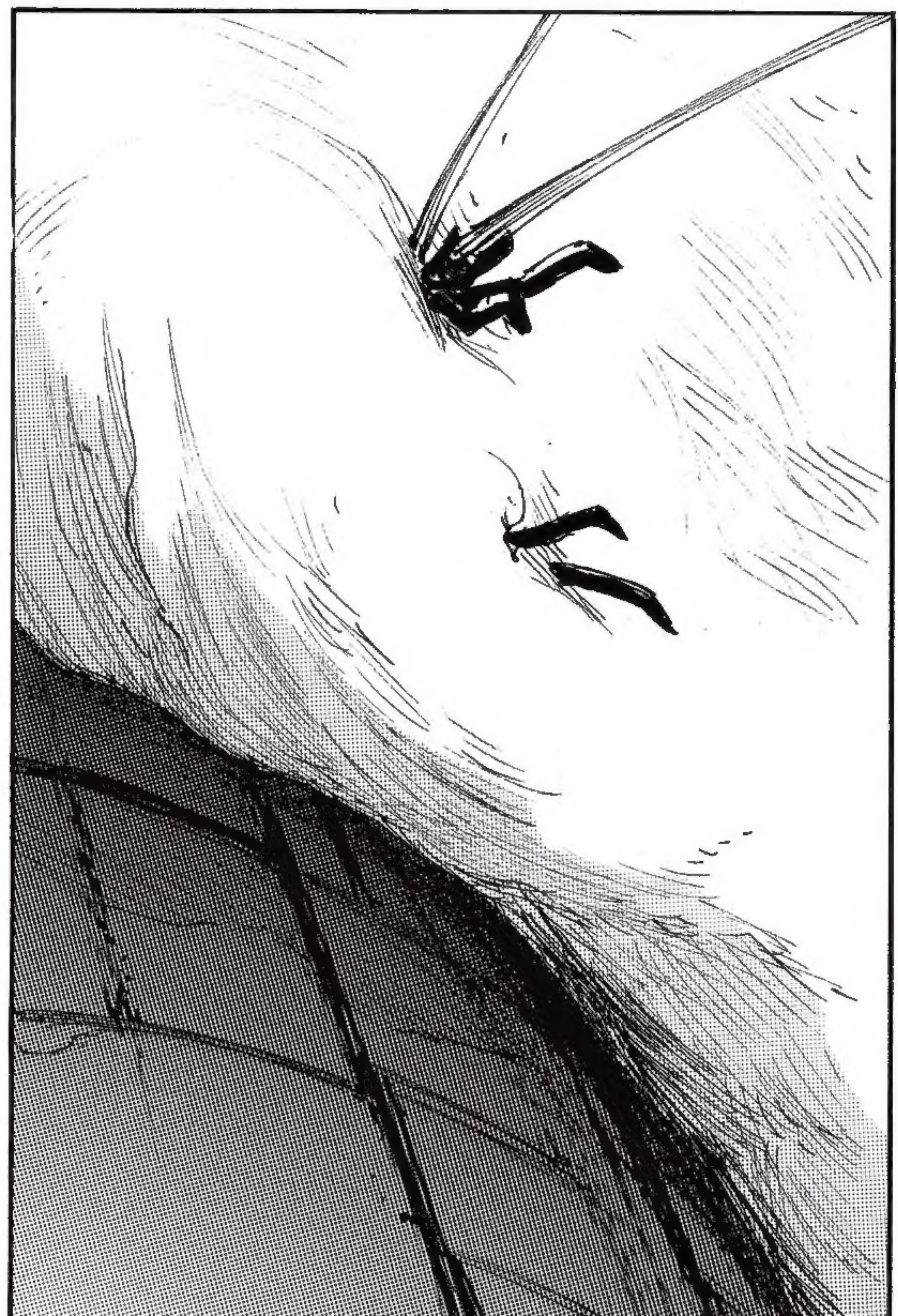
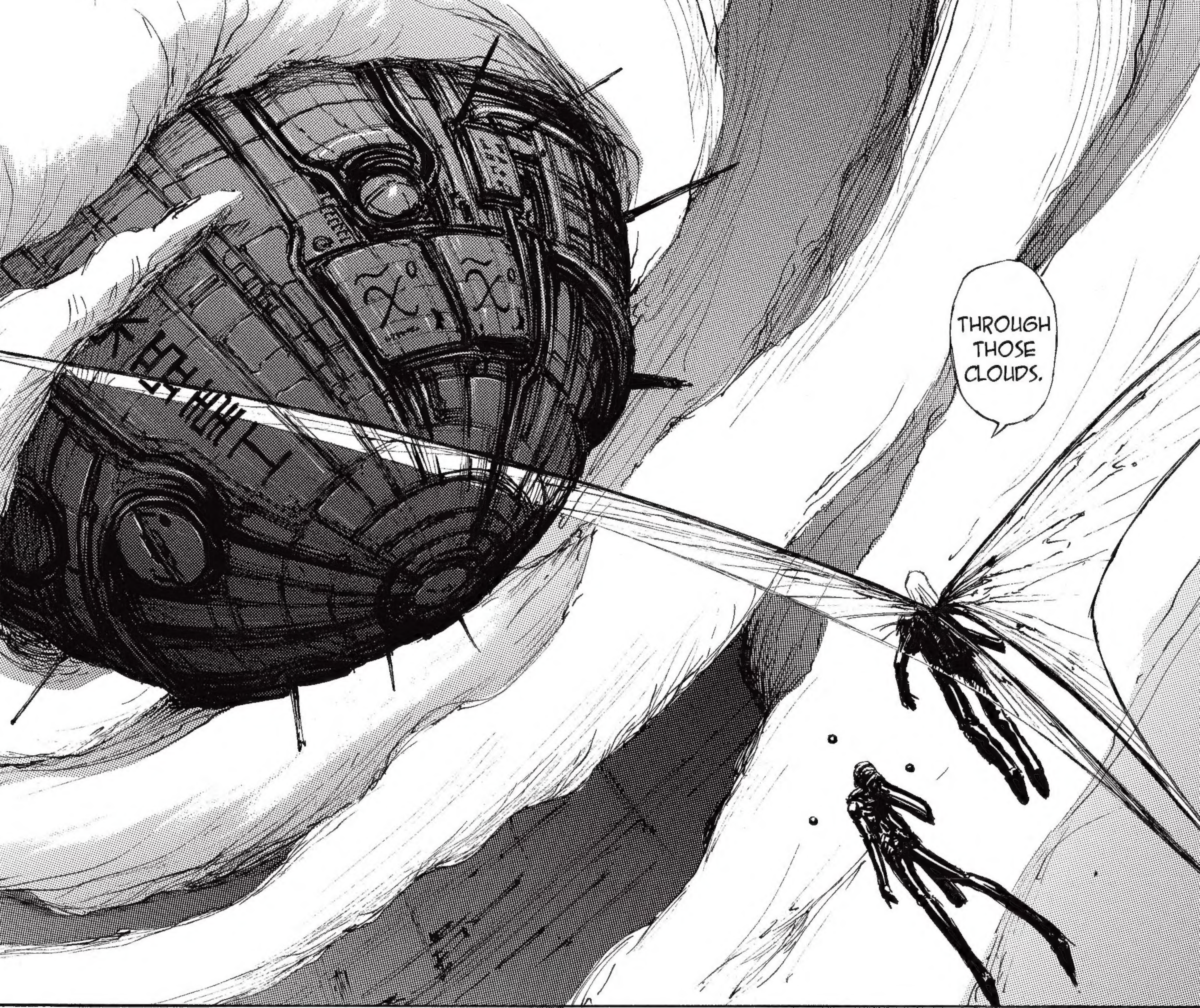


WHILE I WAS STRANDED
HERE FOR TEN YEARS,
I TRIED TO GET BACK
TO NORMAL SOMEHOW,
BUT I DIDN'T HAVE
SUFFICIENT ESSENTIAL
MATERIALS.

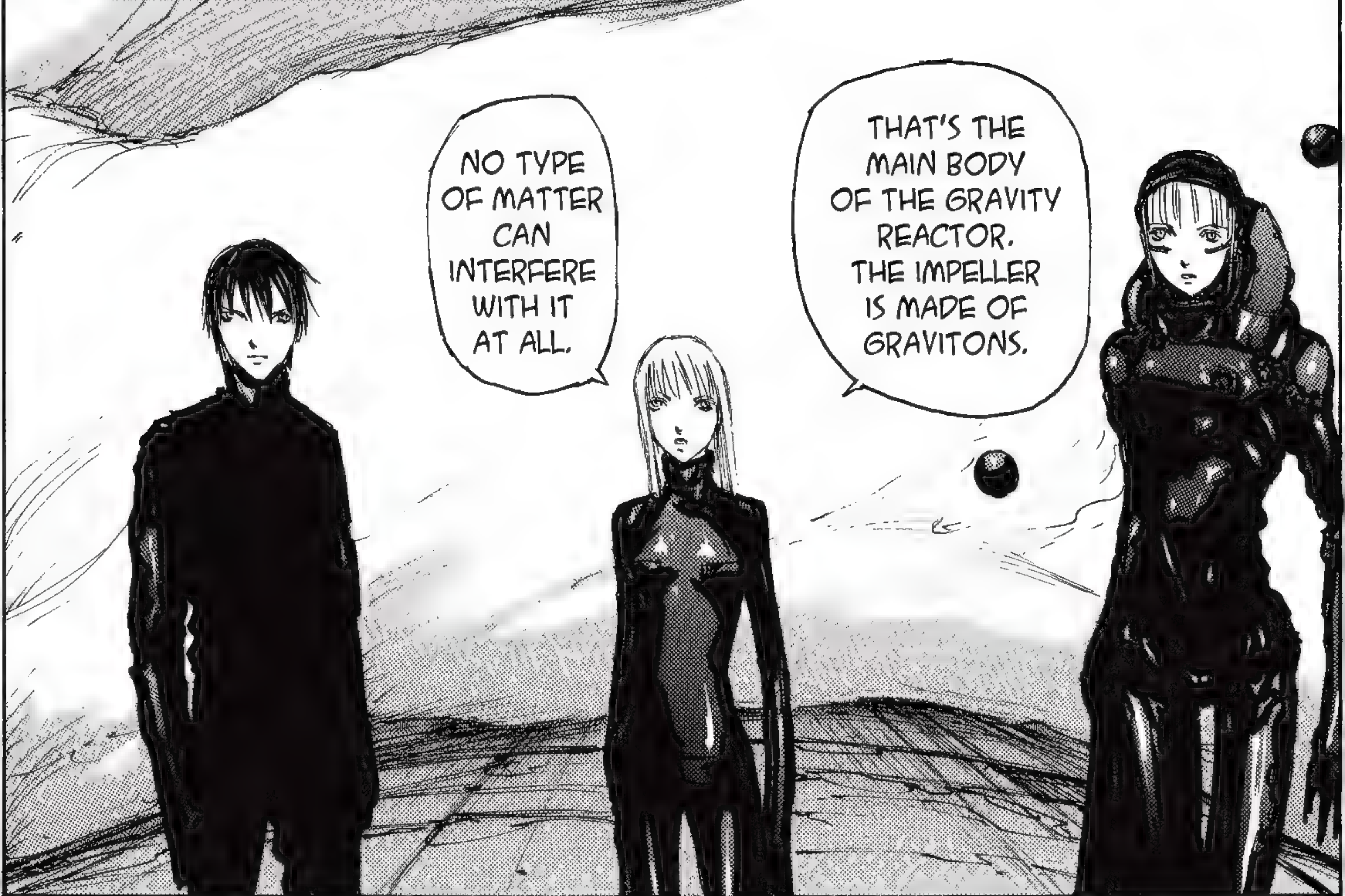
WELL,
A LOT
HAP-
PENED.



I WAS
THINKING
THAT WE MUST
HAVE THE
SAME BODY,
BUT...

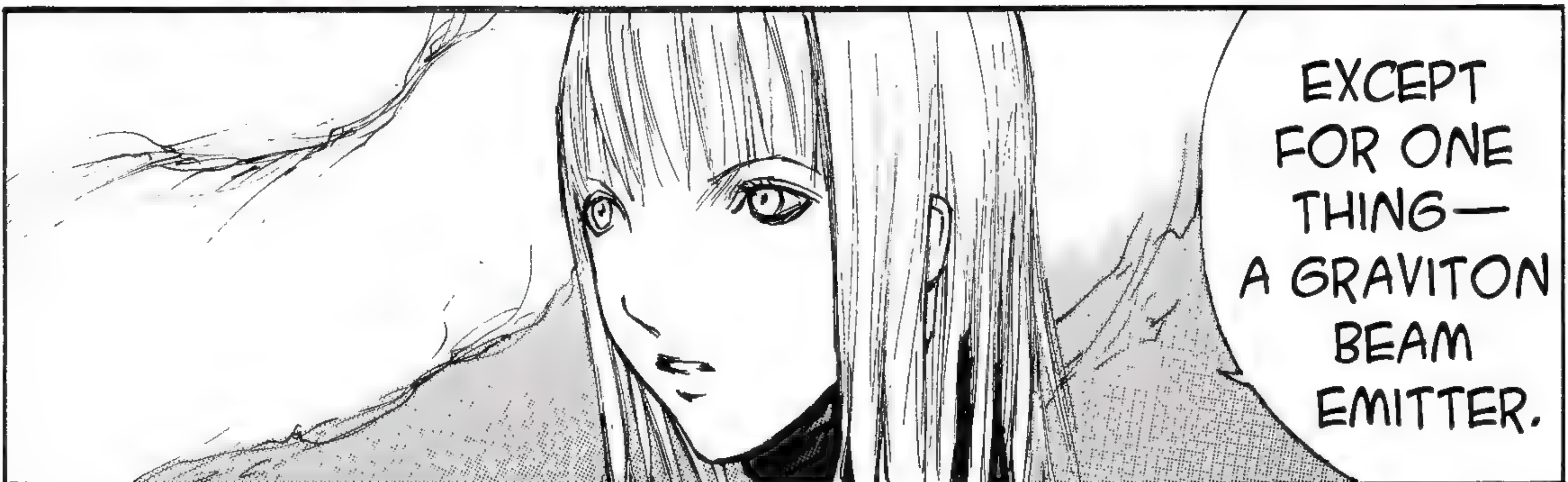






NO TYPE
OF MATTER
CAN
INTERFERE
WITH IT
AT ALL.

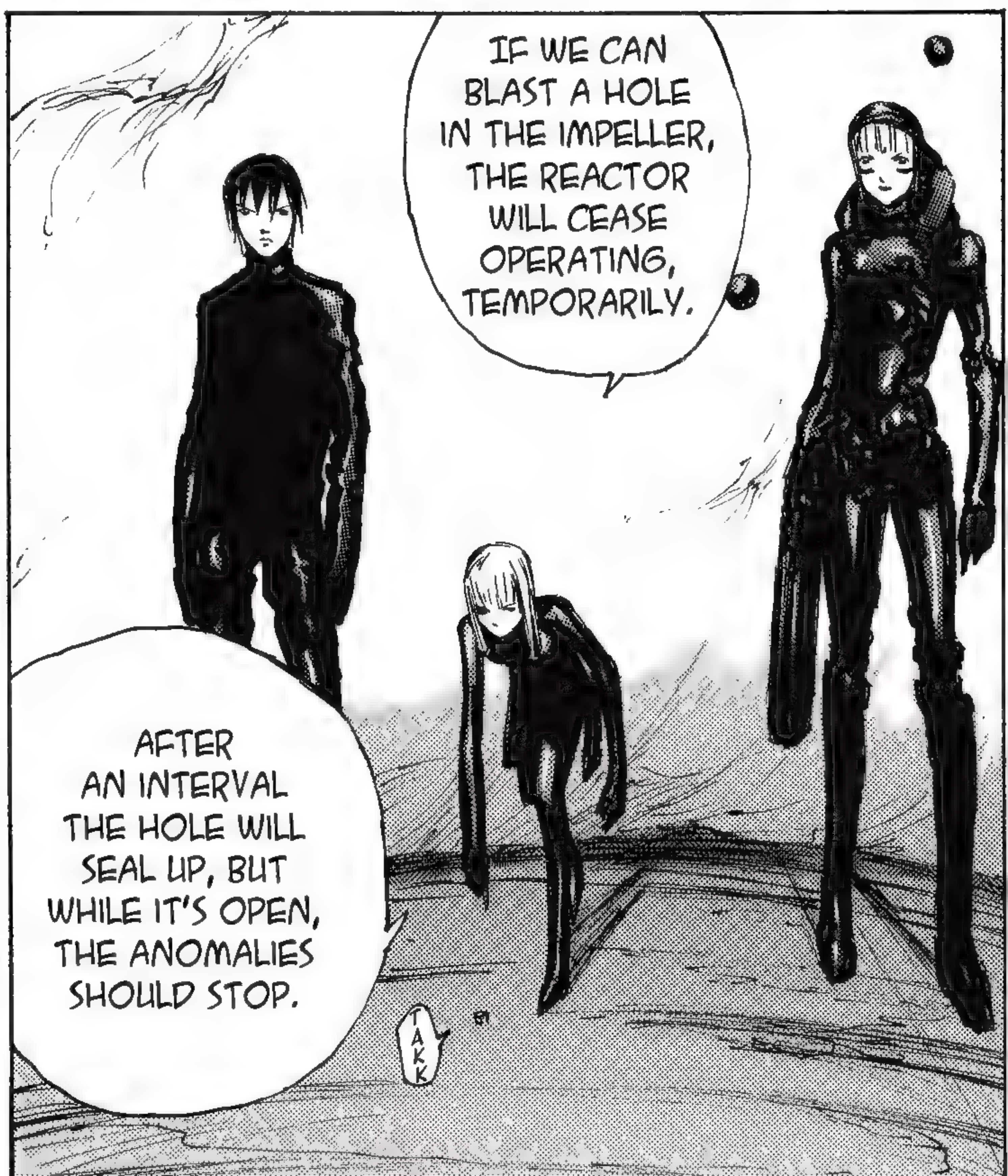
THAT'S THE
MAIN BODY
OF THE GRAVITY
REACTOR.
THE IMPELLER
IS MADE OF
GRAVITONS.



EXCEPT
FOR ONE
THING—
A GRAVITON
BEAM
EMITTER.



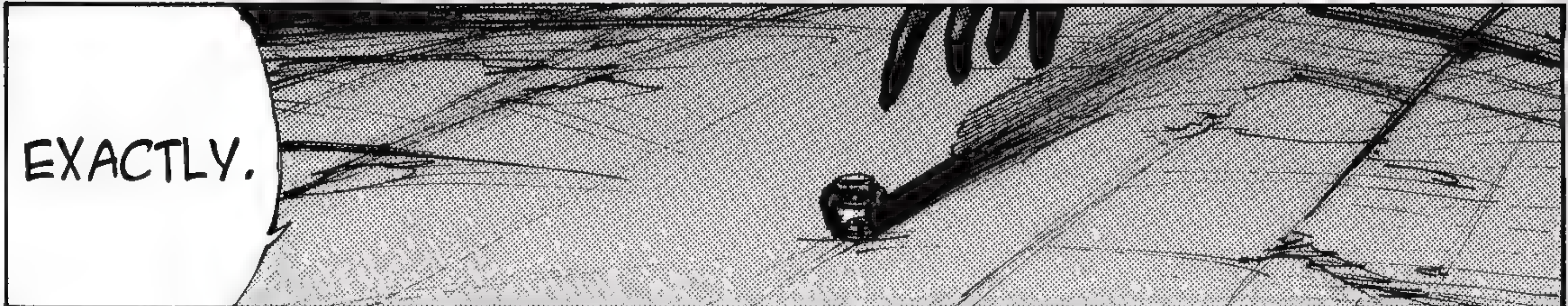
AND THEN IT'LL
BE POSSIBLE
TO GET TO
ANOTHER
CAVE, RIGHT?



IF WE CAN
BLAST A HOLE
IN THE IMPELLER,
THE REACTOR
WILL CEASE
OPERATING,
TEMPORARILY.

AFTER
AN INTERVAL
THE HOLE WILL
SEAL UP, BUT
WHILE IT'S OPEN,
THE ANOMALIES
SHOULD STOP.

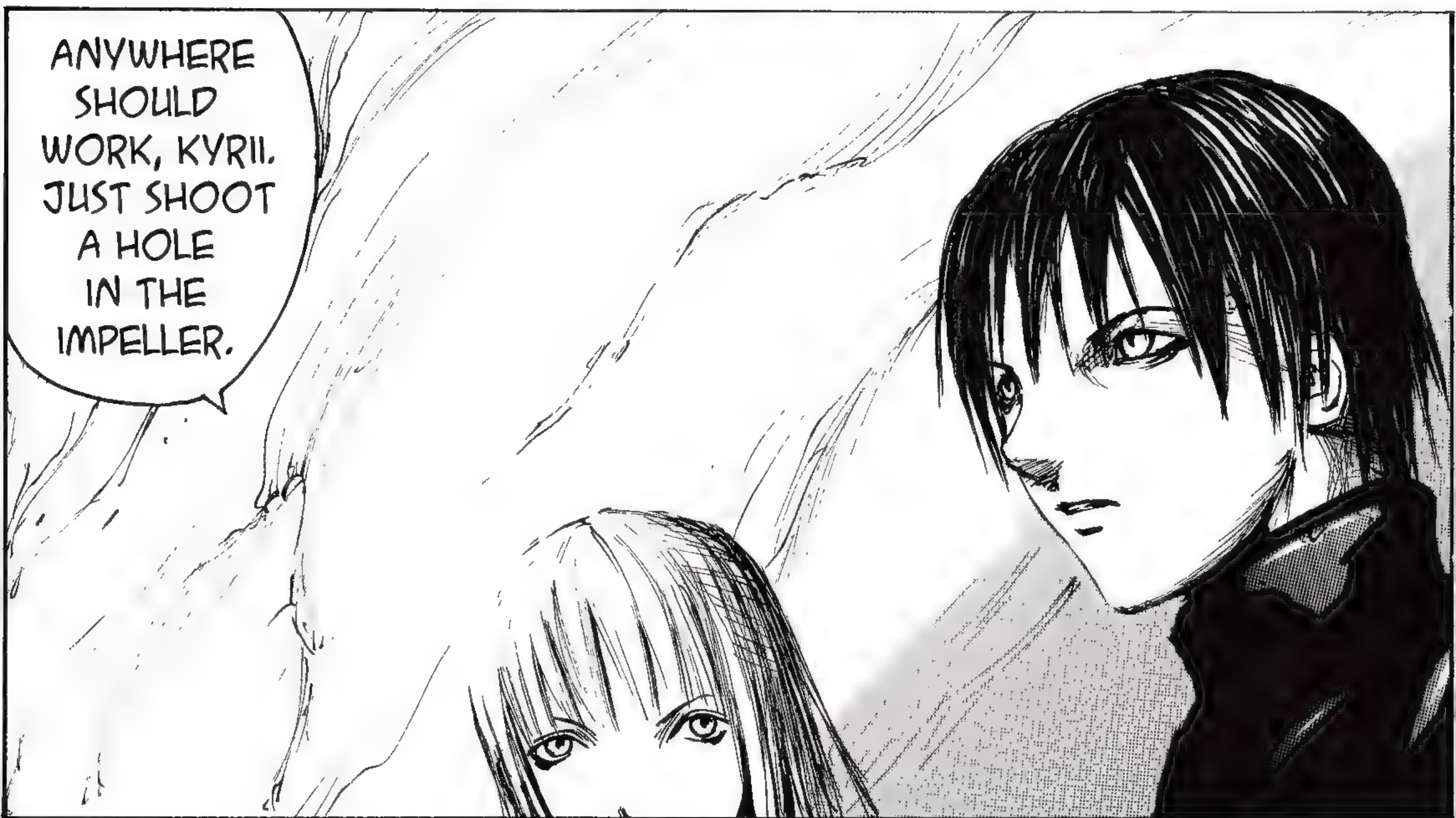
TAKK



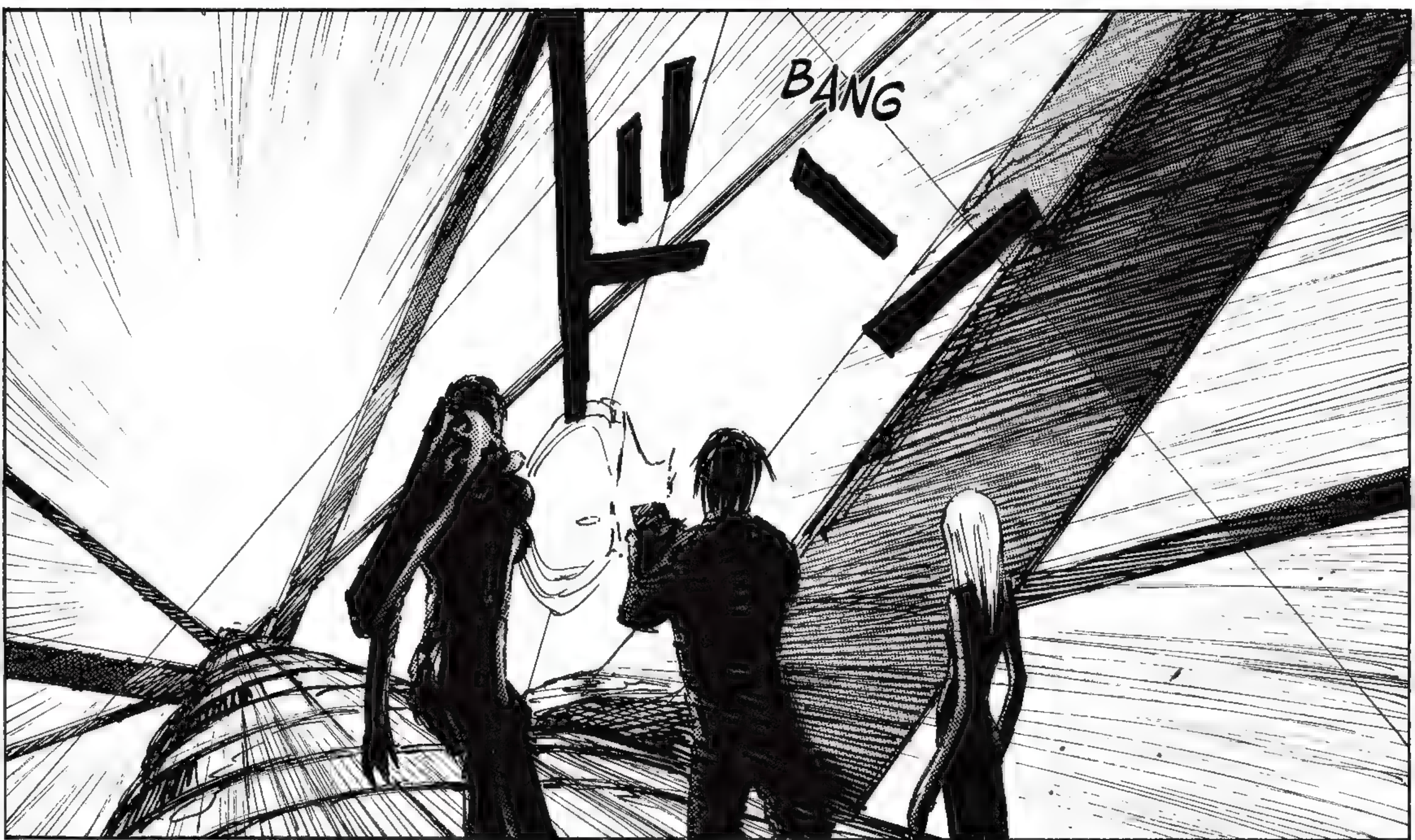
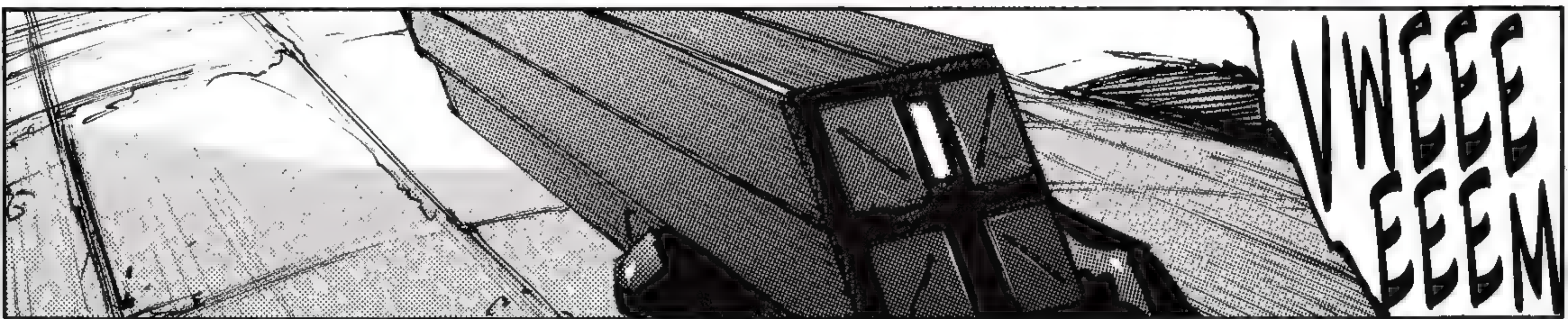
EXACTLY.

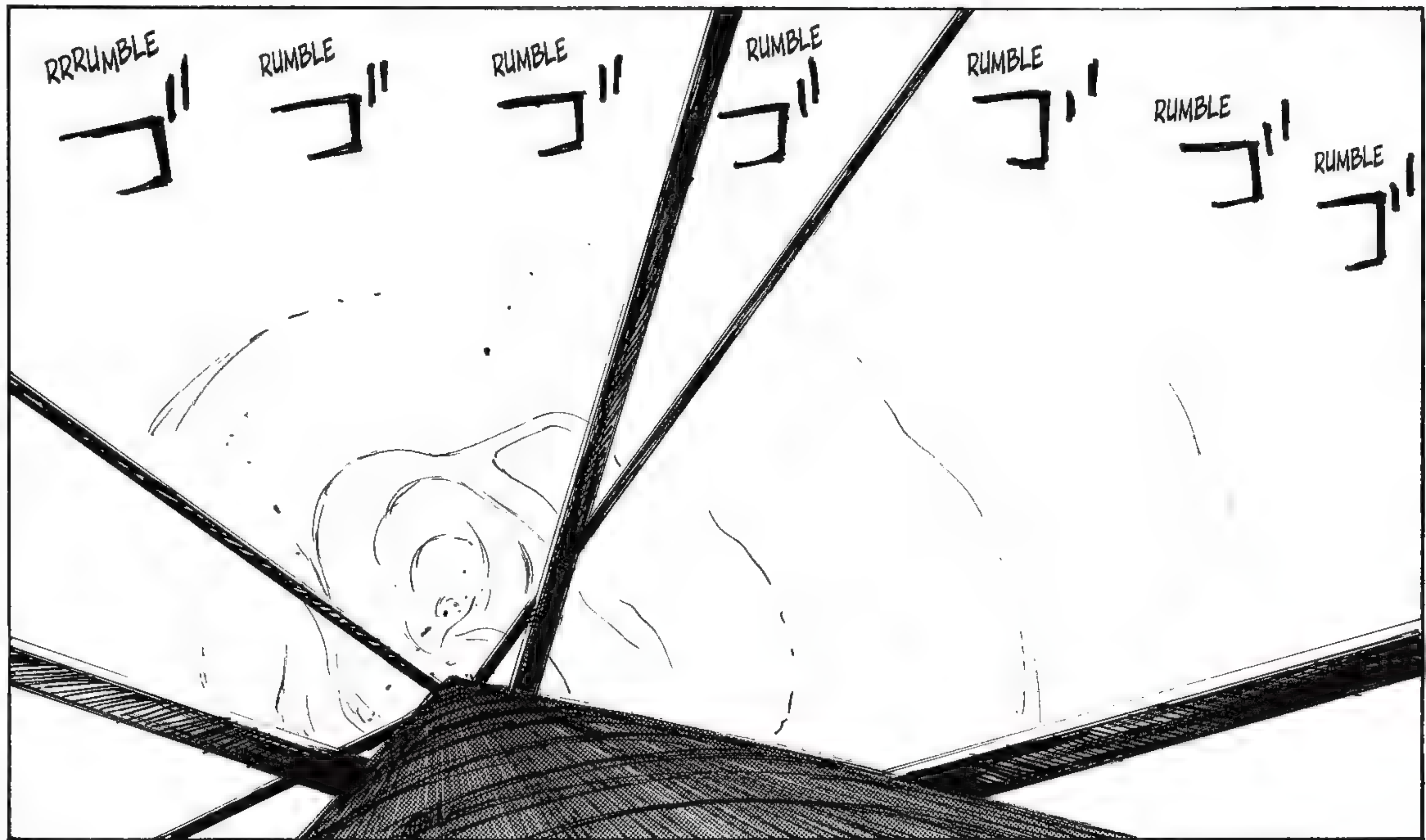
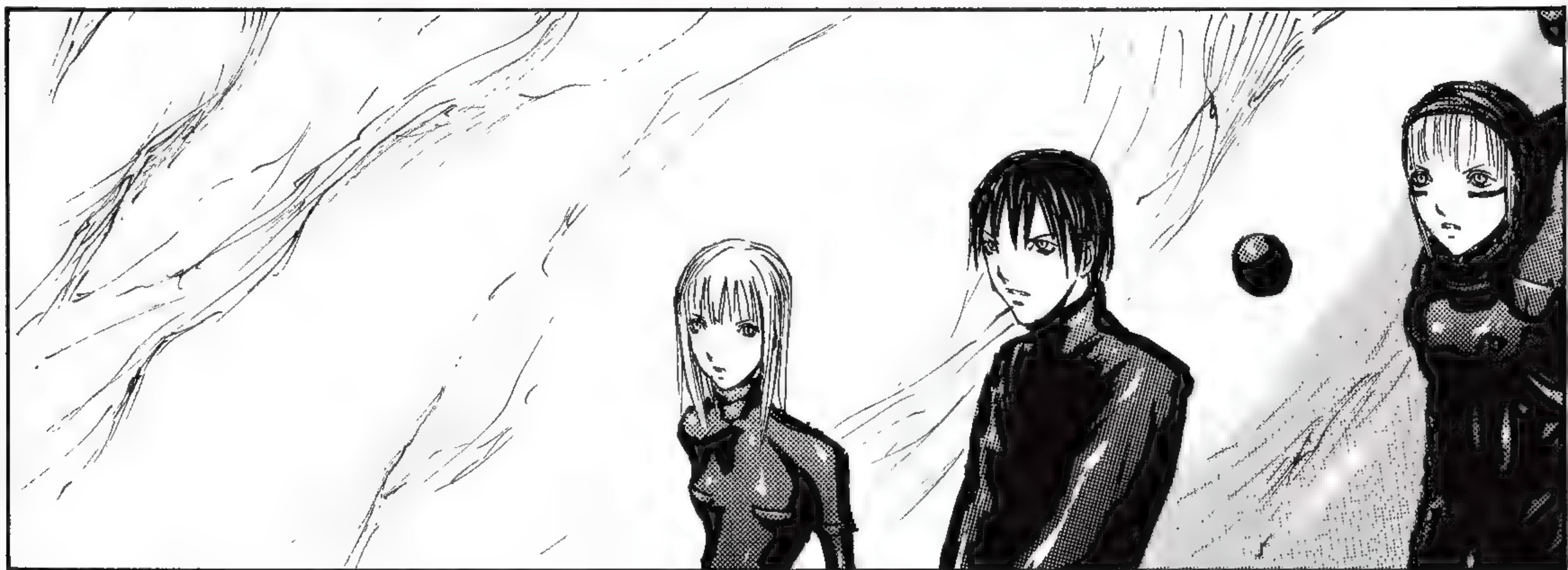
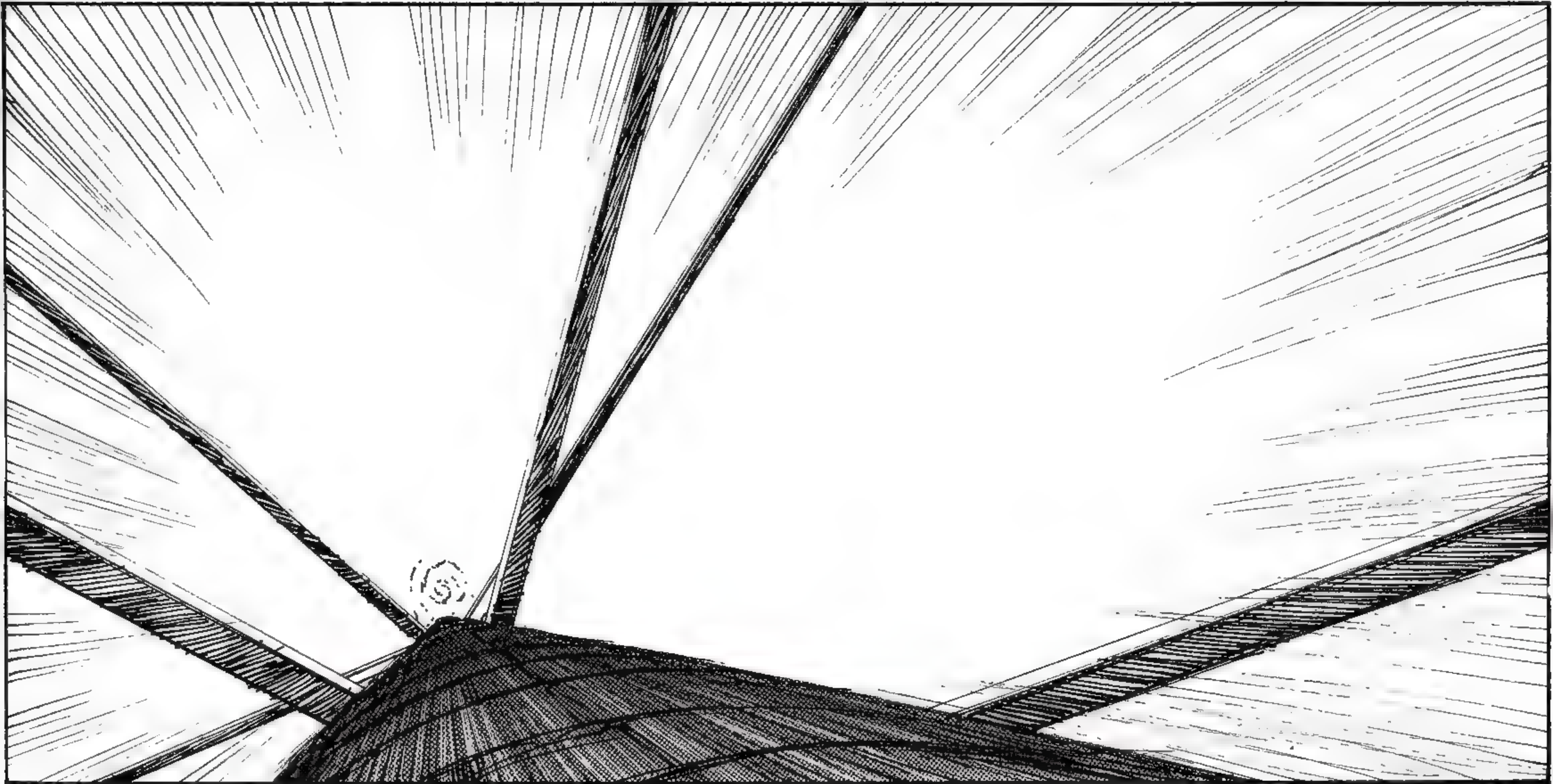


PYOOM



ANYWHERE
SHOULD
WORK, KYRII.
JUST SHOOT
A HOLE
IN THE
IMPELLER.





RRRUMBLE



RUMBLE



RUMBLE



RUMBLE



RUMBLE



RUMBLE



RUMBLE



